

**SVECOM P.E.**Web site: www.svecom.com**SUPPORTI
SAFETY CHUCKS****INDICE - INDEX****INDICE****PERNI PER SUPPORTI QUADRI****PERNI PER SUPPORTI ALTA VELOCITÀ****CARATTERISTICHE OPERATIVE****INDEX****SQUARE JOURNAL FOR SAFETY CHUCK****HIGH SPEED JOURNAL FOR SAFETY CHUCK****OPERATIONAL FIGURE****I°****II°****III°****IV°**

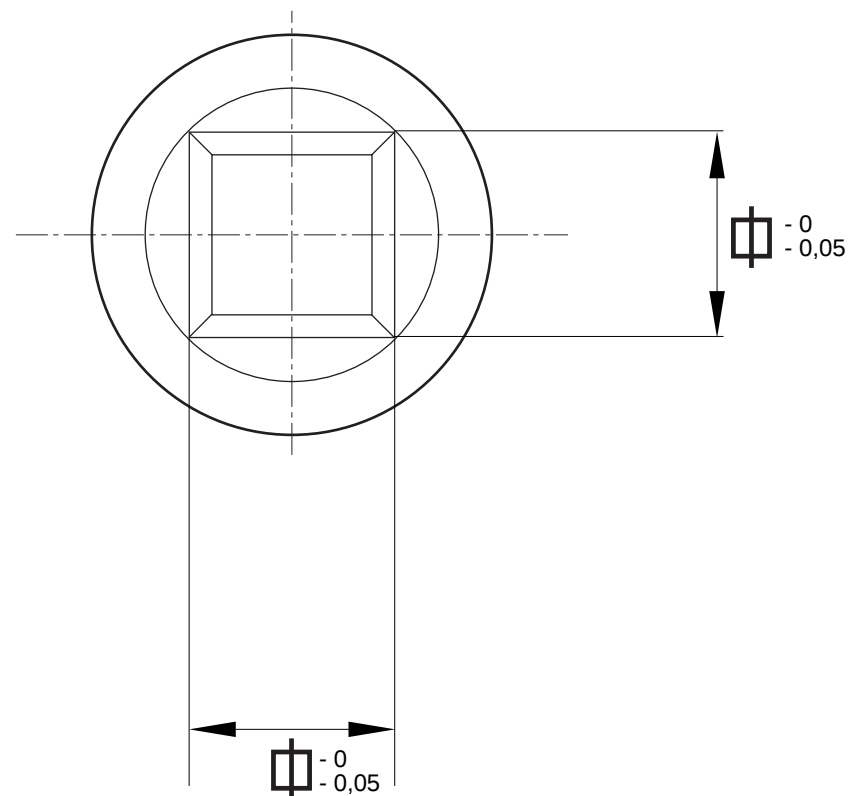
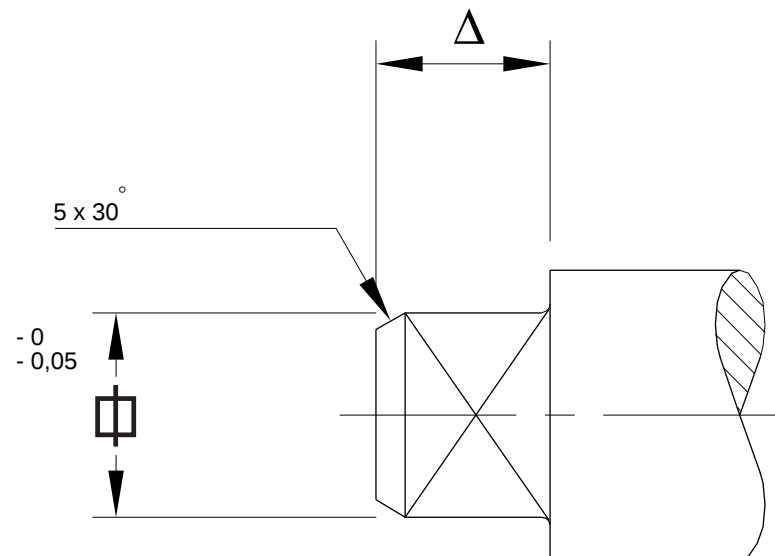
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PERNI PER SUPPORTI QUADRI SQUARE JOURNAL FOR SAFETY CHUCK



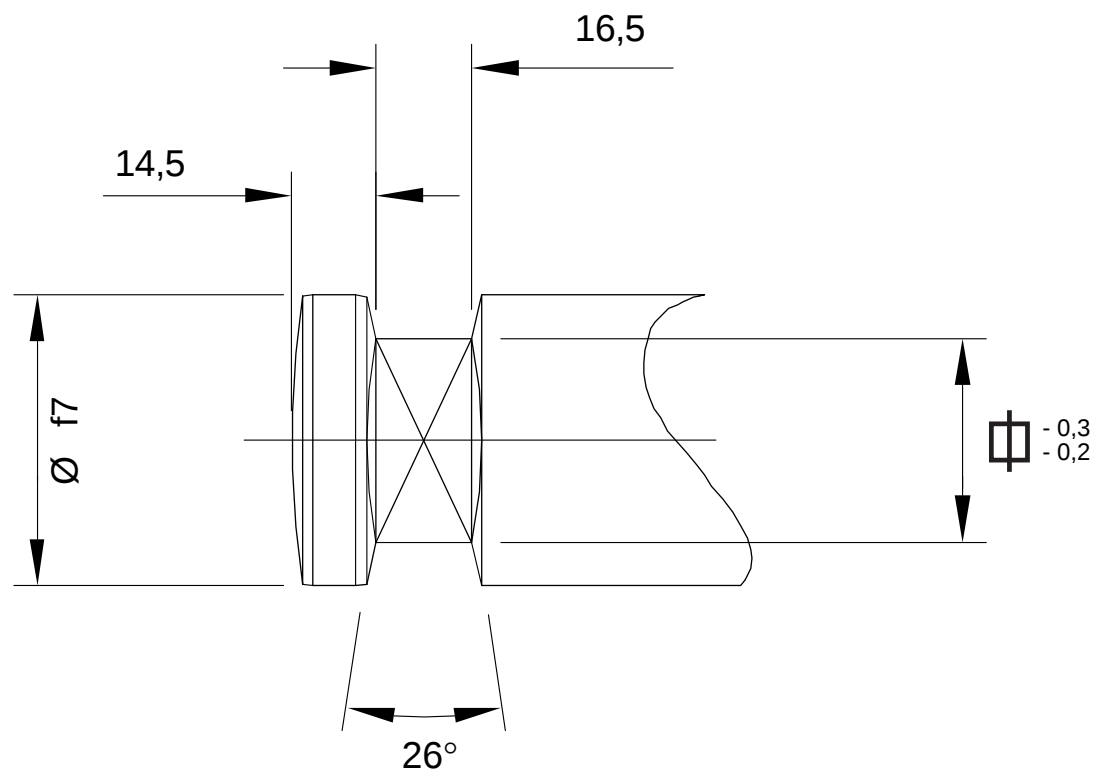
Supporto - Bearing		Albero - Shaft	
Φ	Prof.	Φ	Δ
25	25	25	30
30	25	30	30
35	25	35	30
40	25	40	30
45	30	45	35
50	30	50	35



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PERNI PER SUPPORTI ALTA VELOCITÀ HIGH SPEED JOURNAL FOR SAFETY CHUCK



Albero - Shaft		Tipo - Type
$\varnothing$	$\varnothing$	
30	42	925KLL / 950KLL
35	50	925KLL / 950KLL
40	55	925KLP / 950KLP



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CARATTERISTICHE OPERATIVE OPERATIONAL FIGURE

Leggero - Light				Mod. 900				Pesante - Heavy							
<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Portata max</i> Max Capacity		<i>Flangia - Flange</i> Vel. Max Max Speed		<i>Portata max</i> Max Capacity		<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Portata max</i> Max Capacity		<i>Flangia - Flange</i> Vel. Max Max Speed		<i>Portata max</i> Max Capacity	
300 RPM		6000 N		300 RPM		6000 N		600 RPM		15600 N		600 RPM		15600 N	
page. 2				page.1				page. 4				page. 3			
								Pneumatici Pneumatic		Speciali Special		Pneumatici Pneumatic		Speciali Special	
								a richiesta on request		page. 7		page. 17		page. 5	
										page. 8				page. 6	
										page. 12				page. 11	
								1000 RPM		60000 N		1000 RPM		60000 N	
								page. 10				page. 9			
								Pneumatici Pneumatic		Speciali Special		Pneumatici Pneumatic		Speciali Special	
								a richiesta on request		a richiesta on request					

Leggero - Light Mod. 925 Pesante - Heavy							
<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed		<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed	
Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity	
1200 RPM	15600 N	1200 RPM	15600 N	1500 RPM	30000 N	1500 RPM	30000 N
page. 19		page. 18		page. 23		page. 22	
Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special
a richiesta on request	page. 21	page. 32	page. 20	a richiesta on request	page. 25	page. 33	page. 24
	page. 29		page. 28		page. 31		page. 30
				1300 RPM	60000 N	1300 RPM	60000 N
				page. 27		page. 26	
				Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special
				a richiesta on request	a richiesta on request		

Leggero - Light Mod. 910 Pesante - Heavy							
<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed		<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed	
Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity	
		600 RPM	15600 N	600 RPM	15600 N		
		page. 14		page. 13			
		Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special		
		a richiesta on request	pag. 16	a richiesta on request	pag. 15		

Leggero - Light Mod. 950 Pesante - Heavy							
<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed		<i>Piedino - Foot</i> Vel. Max Max Speed		<i>Flangia - Flange</i> Vel. Max Max Speed	
Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity		Portata max Max Capacity	
1200 RPM	15600 N	1200 RPM	15600 N	1500 RPM	30000 N	1500 RPM	30000 N
page. 36		page. 34		page. 40		page. 38	
page. 37		page. 35		page. 41		page. 39	
Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special	Pneumatici Pneumatic	Speciali Special
a richiesta on request	page. 47	page. 42	page. 46	a richiesta on request	page. 49	page. 44	page. 48
		page. 43				page. 45	



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SUPPORTO SAFETY CHUCK

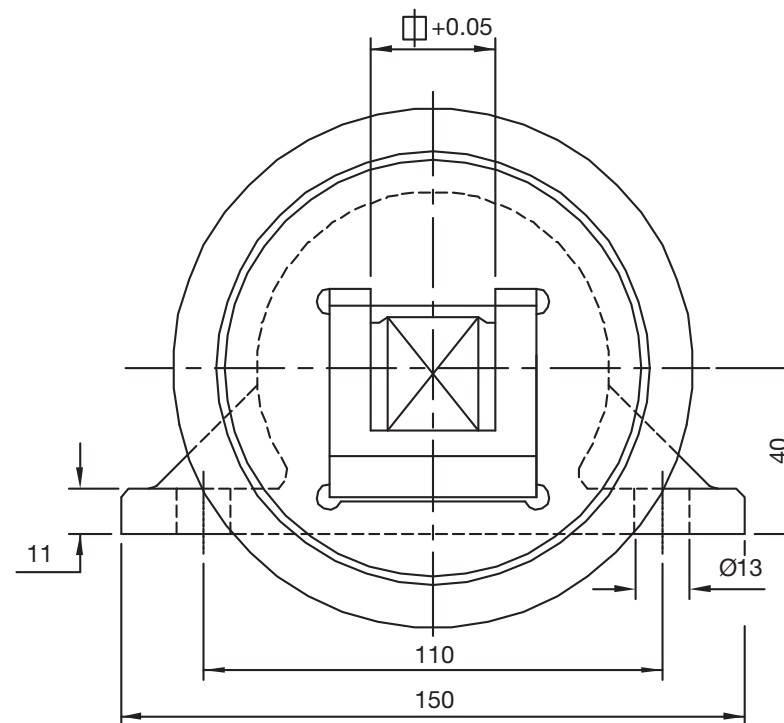
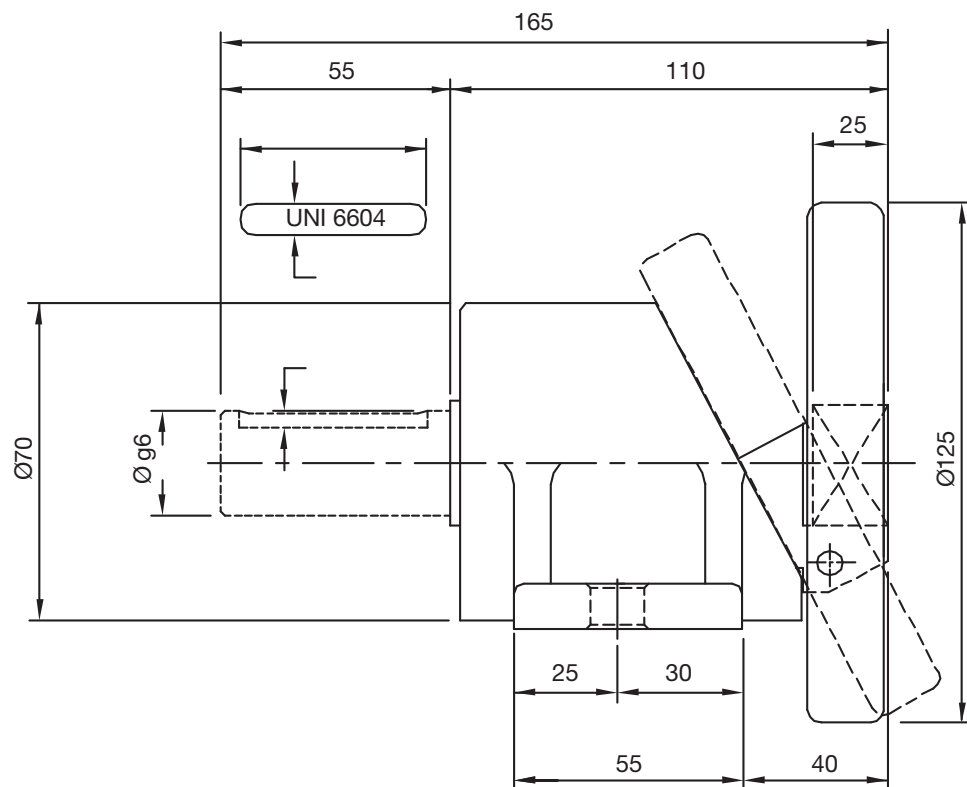
Tipo
Type

900 KLLP1

con alberino
with shaft extension

900 KLLP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
6000 N	235 N/M	300 RPM	□ 25 - □ 30	Ø 25 - Ø 30



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SUPPORTO SAFETY CHUCK

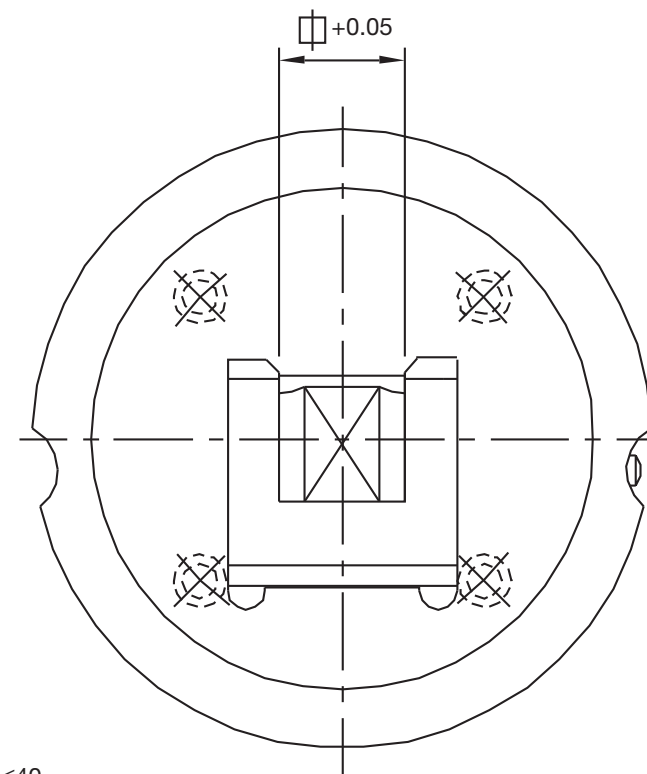
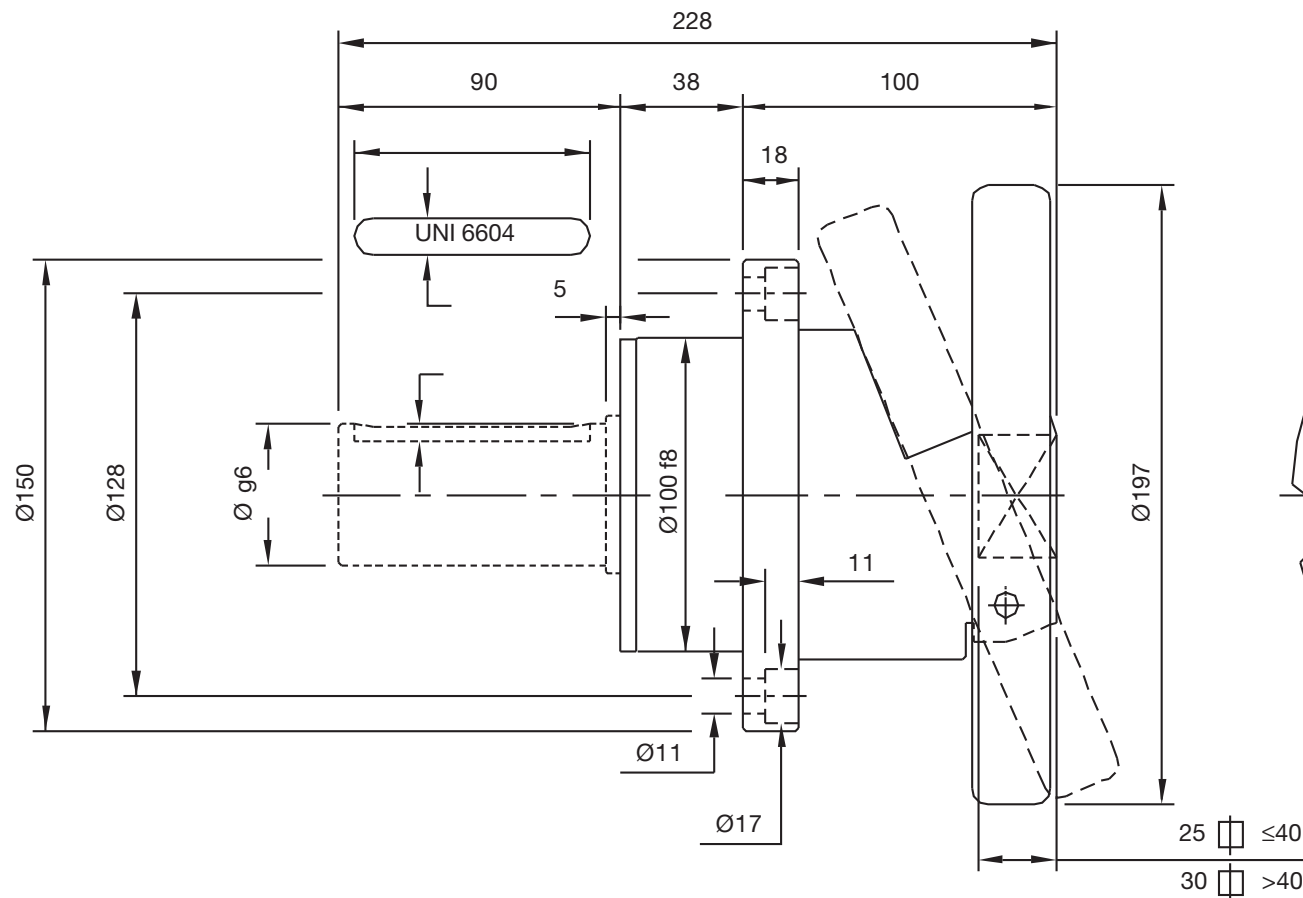
Tipo
Type

900 KLPF1

con alberino
with shaft extension

900 KLPF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	$\varnothing 30 - \varnothing 50$	$\varnothing 25 - \varnothing 45$



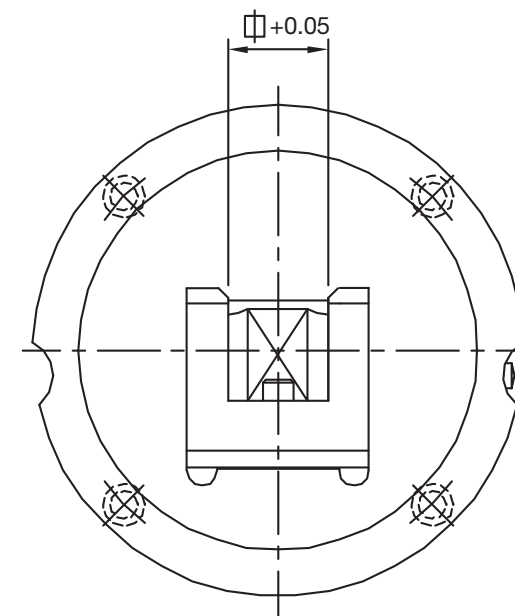
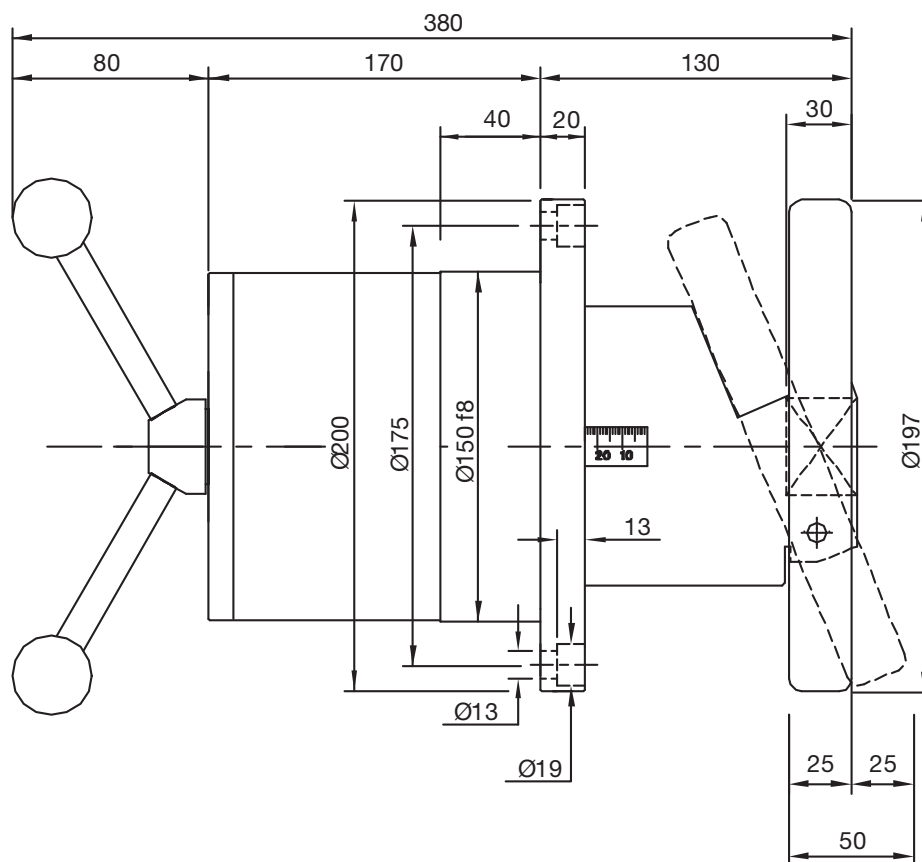
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SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSF2 con volantino
with hanwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Trasmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	600 RPM	□ 30 - □ 40



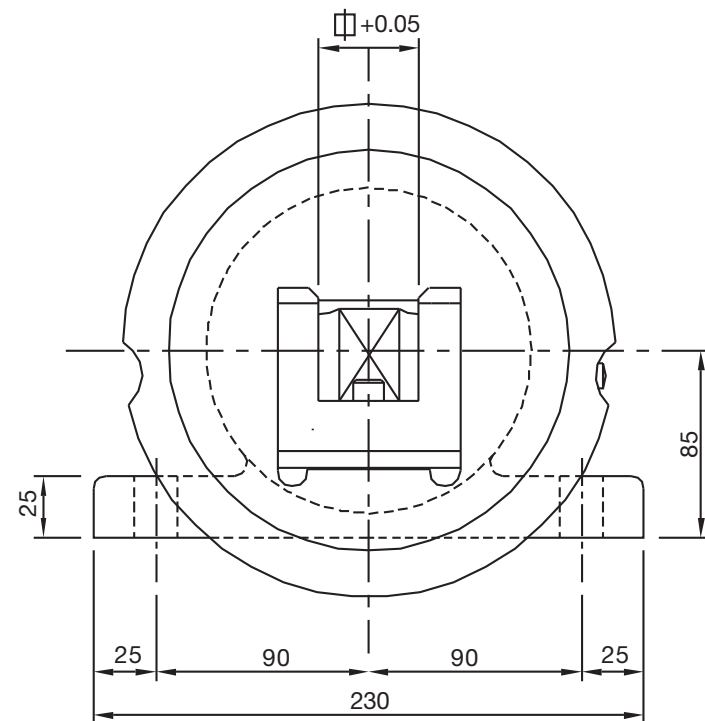
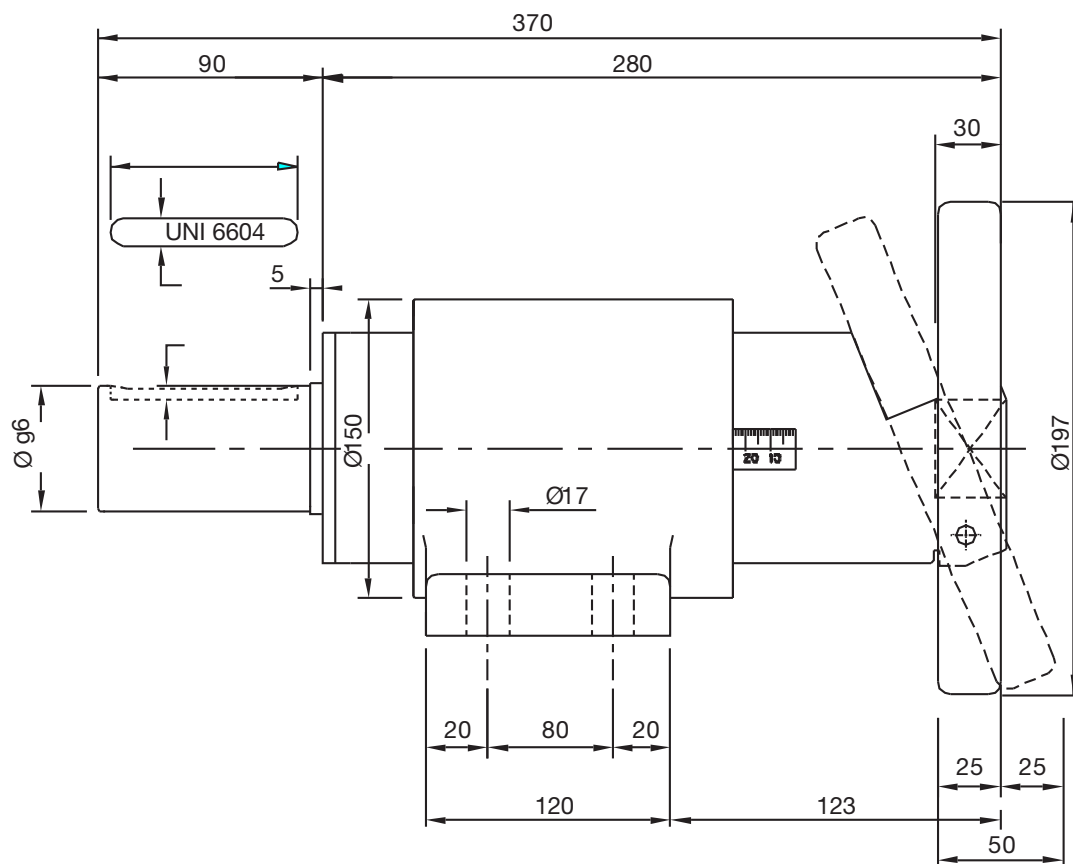
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SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	30 - 40	Ø 25 - Ø 45



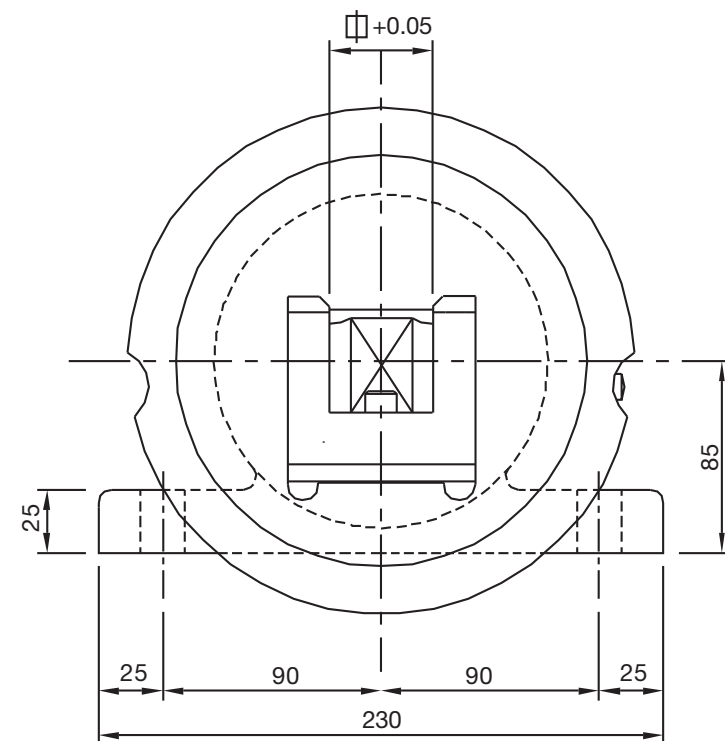
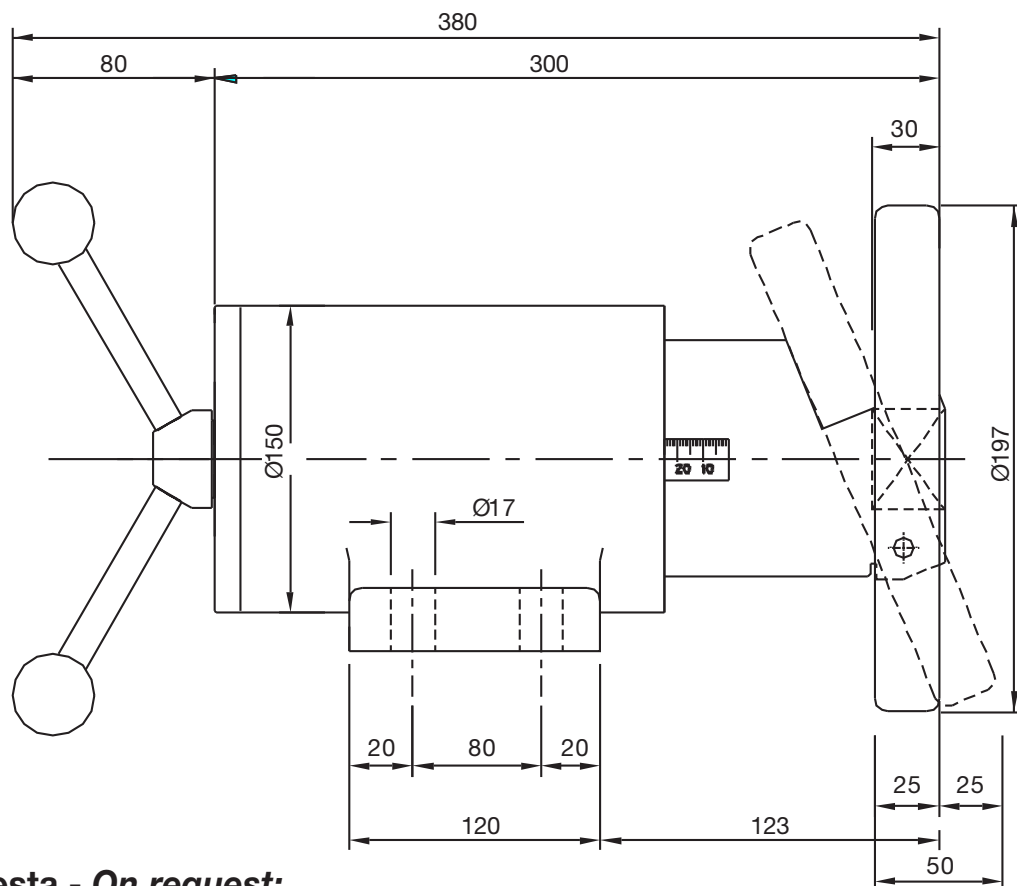
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

900 KLSP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	600 RPM	$\varnothing 30 - \varnothing 40$



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Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

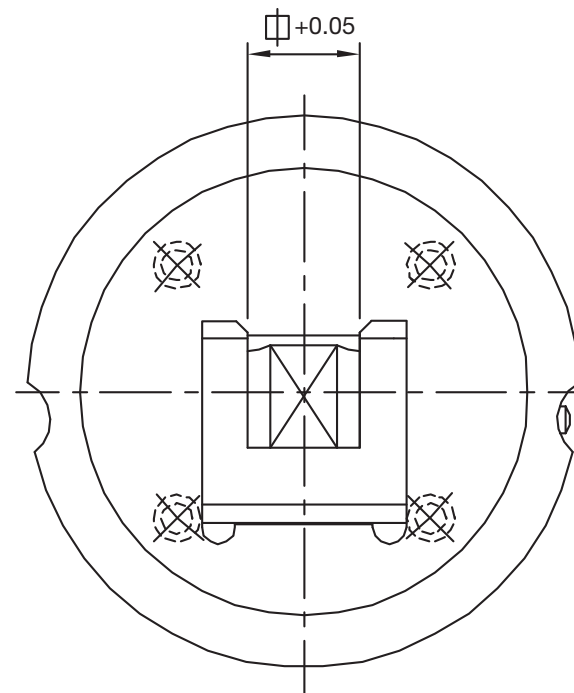
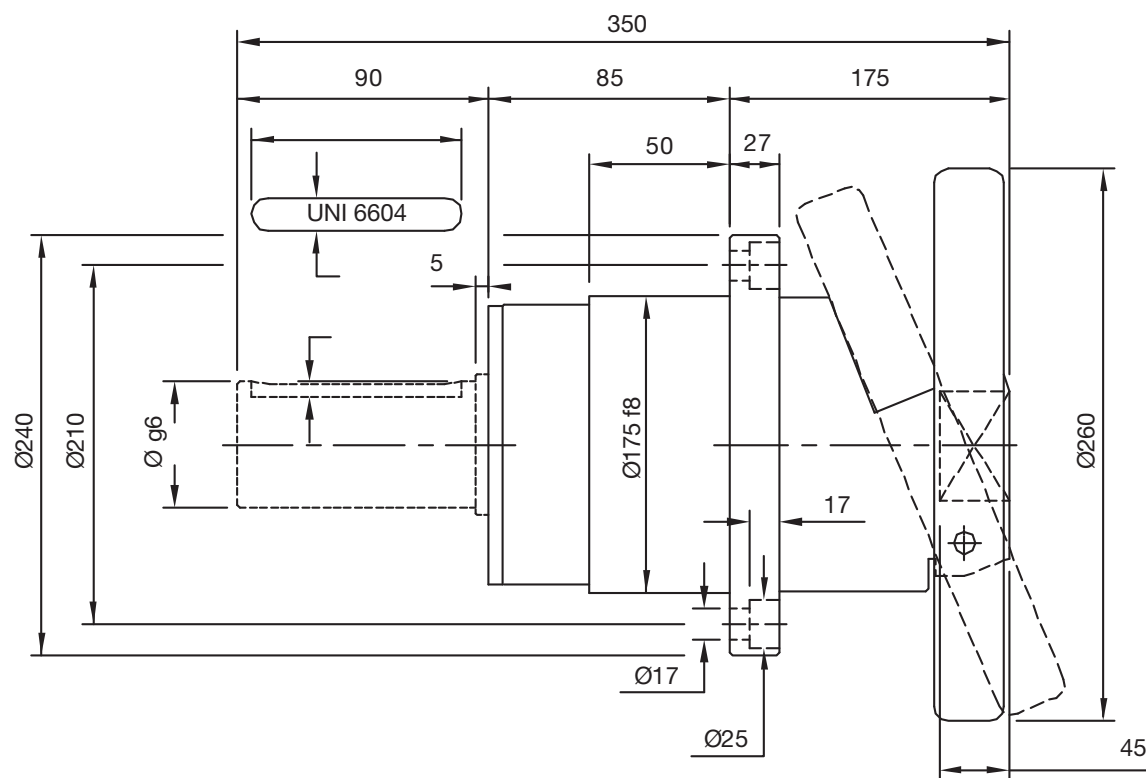
Tipo
Type

900 KLUF1

con alberino
with shaft extension

900 KLUF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
60000 N	2500 N/M	1000 RPM	□ 60 - □ 80	Ø 50 - Ø 60



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SUPPORTO SAFETY CHUCK

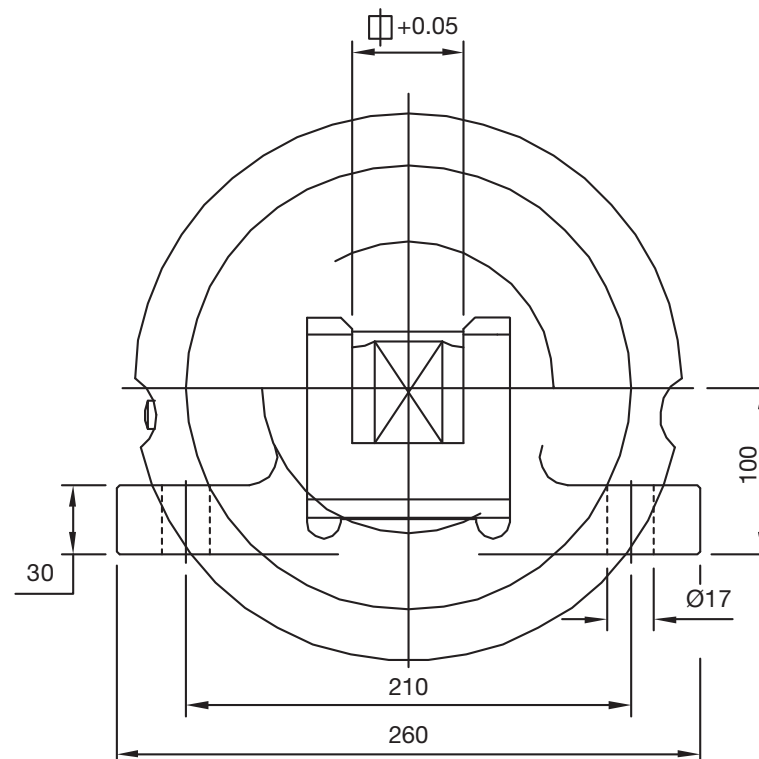
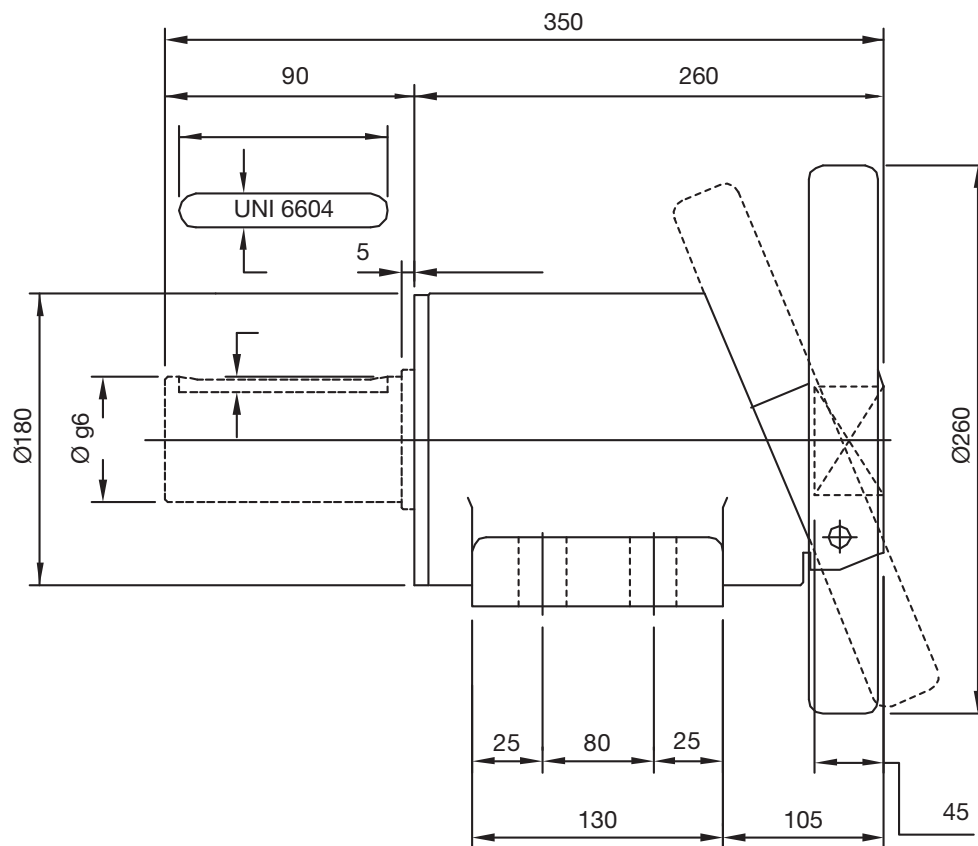
Tipo
Type

900 KLUP1

con alberino
with shaft extension

900 KLUP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
60000 N	2500 N/M	1000 RPM	$\varnothing 60 - \varnothing 80$	$\varnothing 50 - \varnothing 60$



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SUPPORTO SAFETY CHUCK

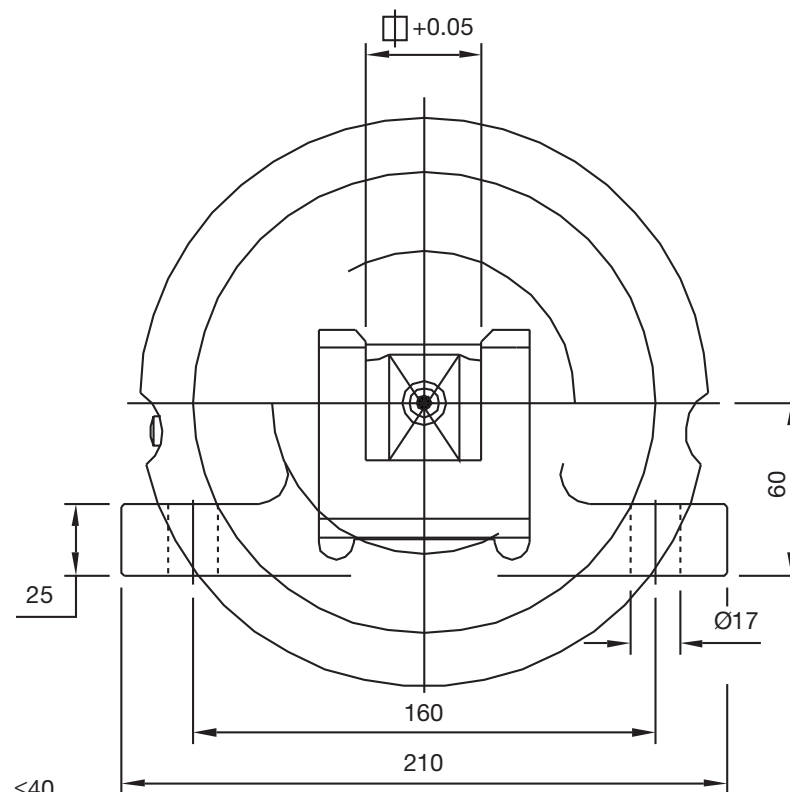
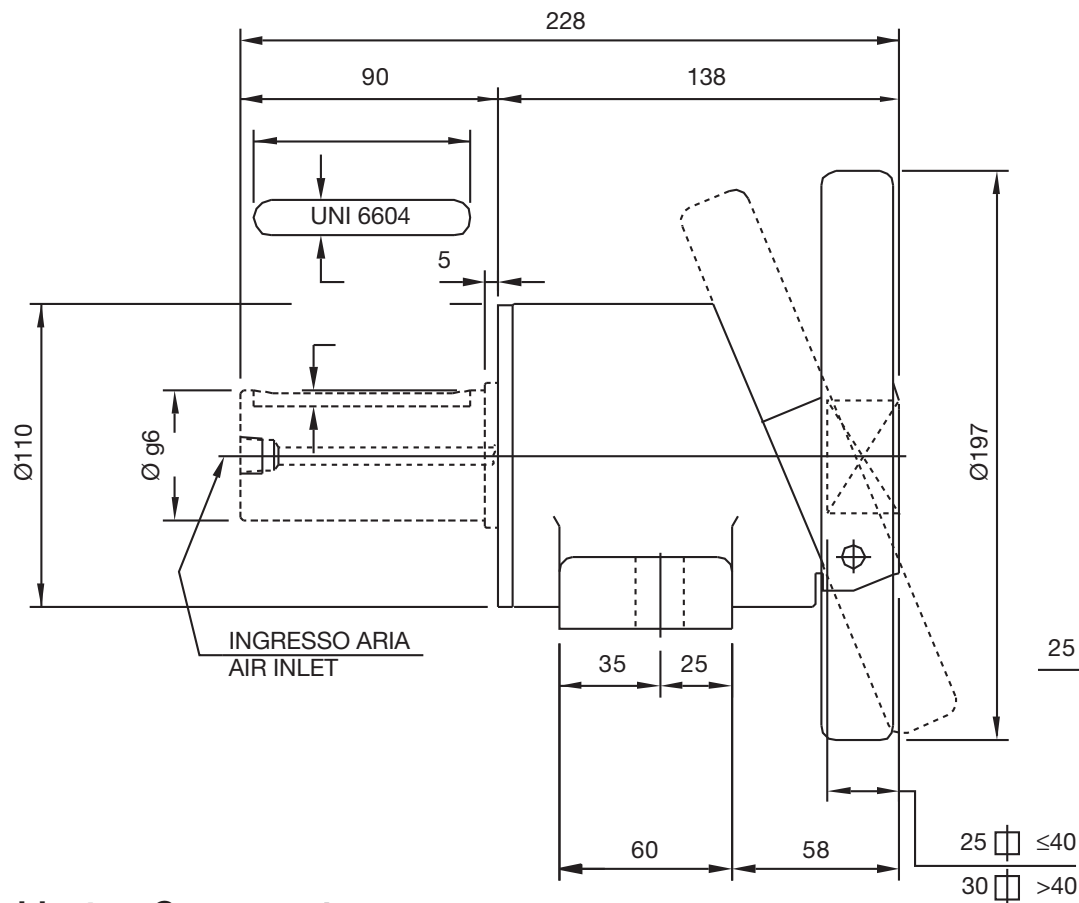
Tipo
Type

900 KLAPP1

con alberino
with shaft extension

900 KLAPP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	±30 - ±50	Ø 25 - Ø 45



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SUPPORTO SAFETY CHUCK

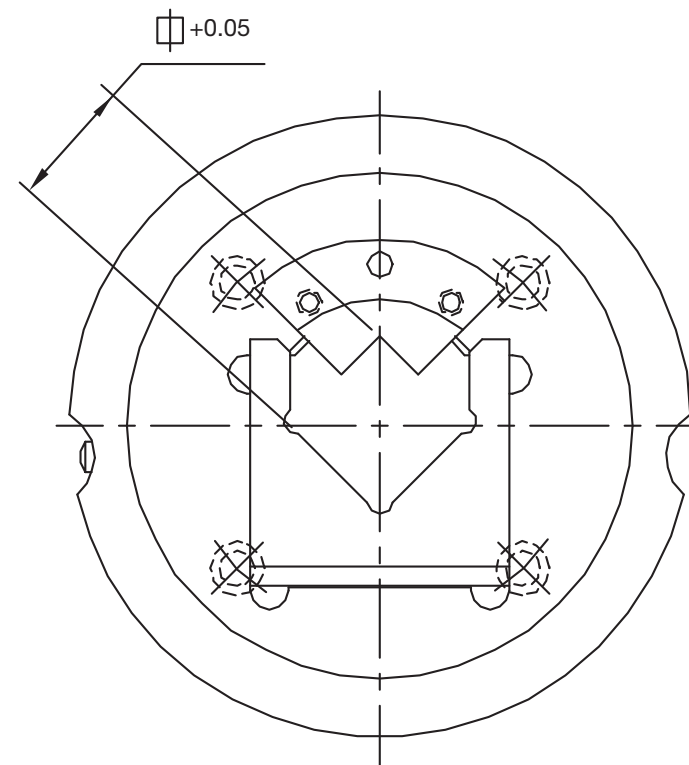
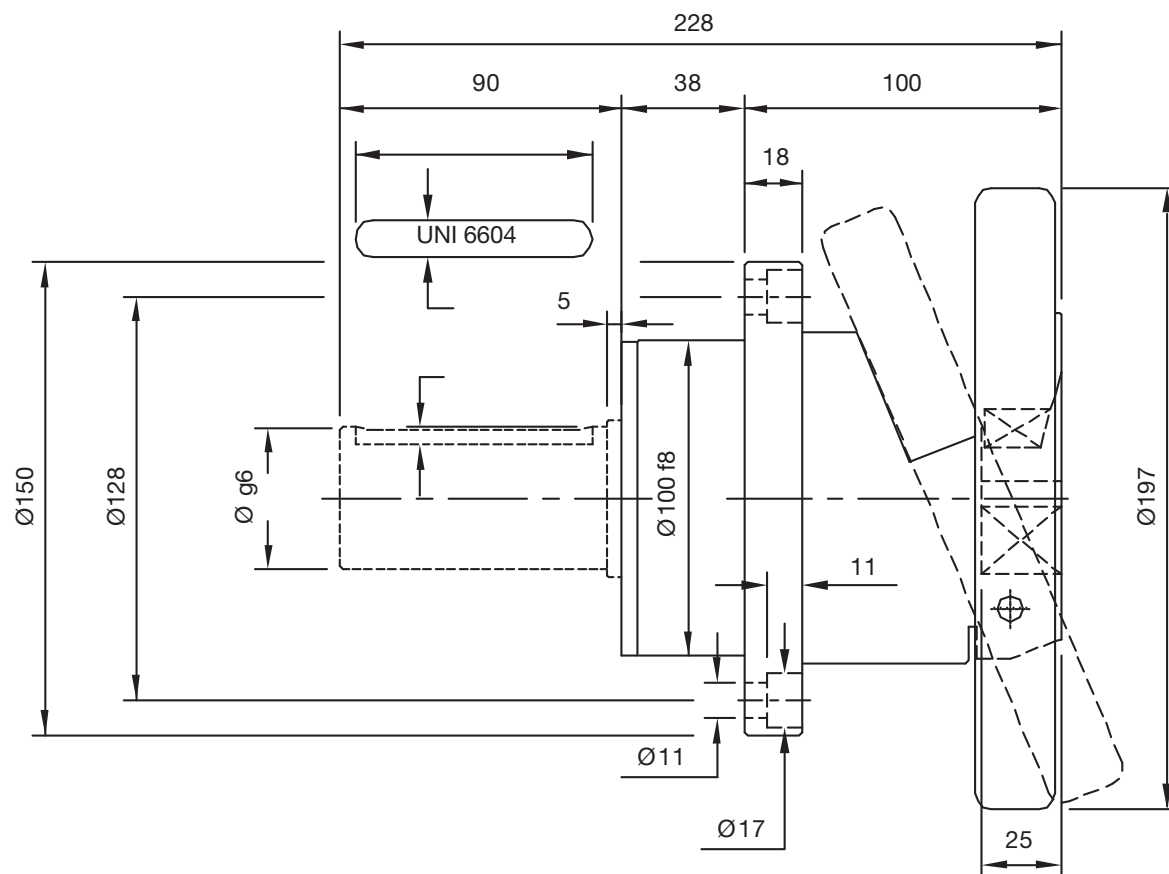
Tipo
Type

910 KLPF1

con alberino
with shaft extension

910 KLPF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 40	Ø 25 - Ø 45



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SUPPORTO SAFETY CHUCK

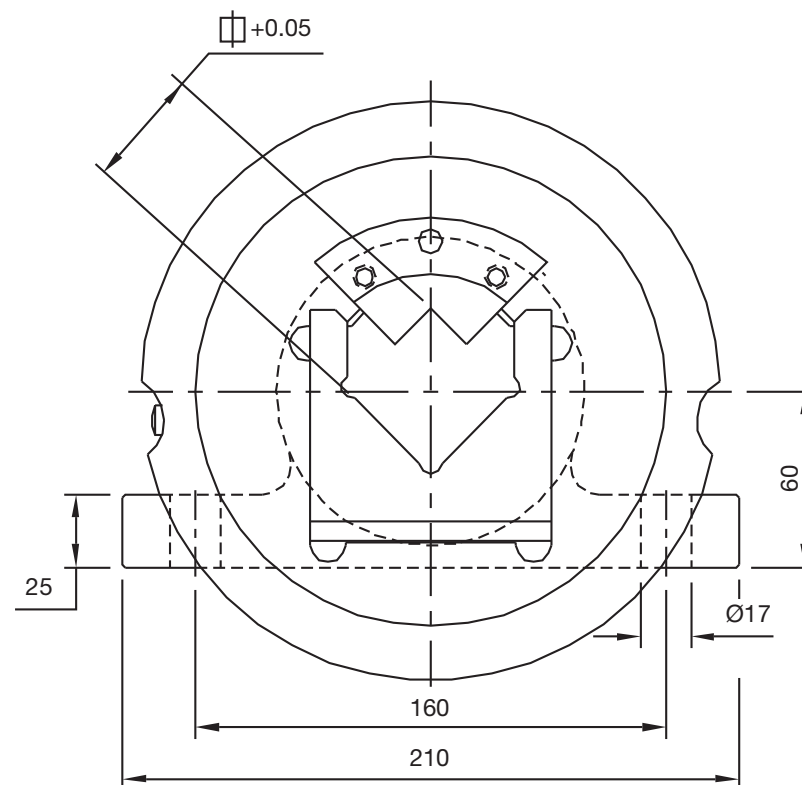
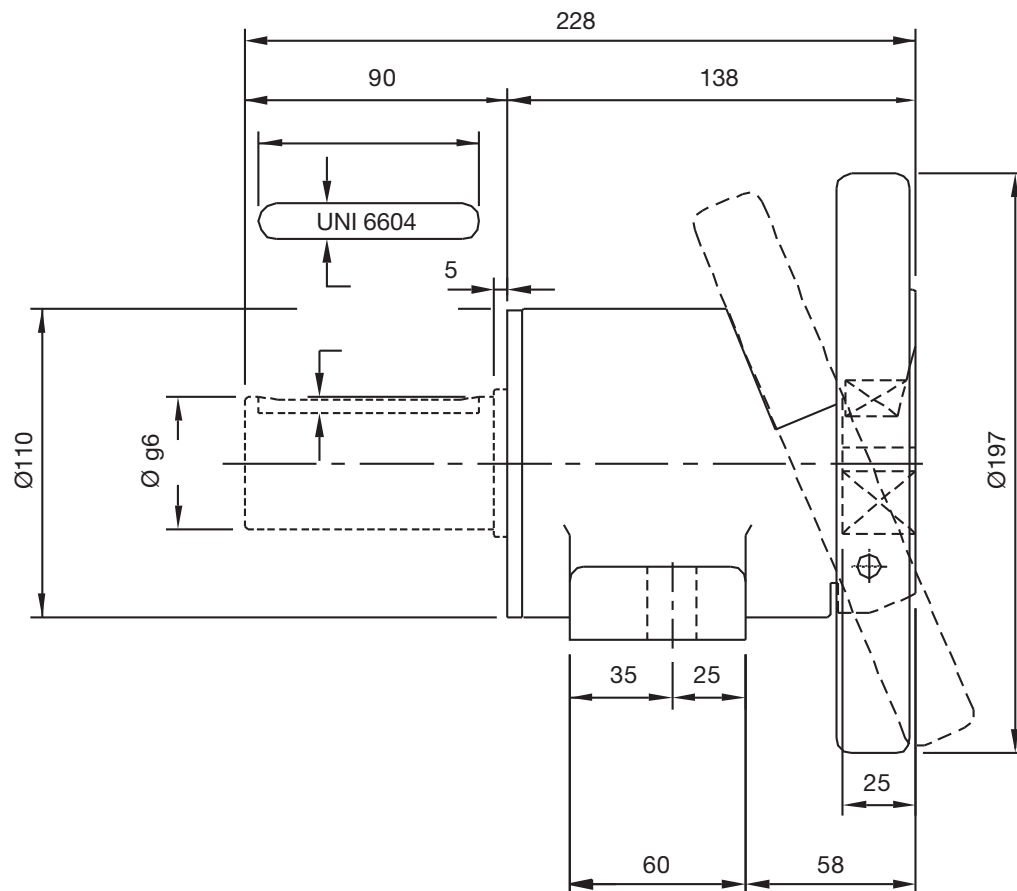
Tipo
Type

910 KLPP1

con alberino
with shaft extension

910 KLPP0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 40	Ø 25 - Ø 45



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SUPPORTO SAFETY CHUCK

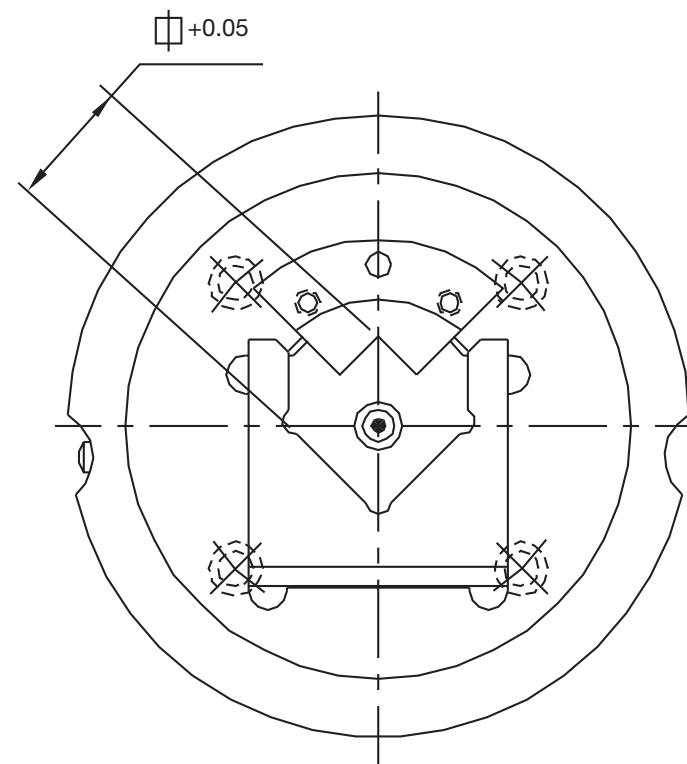
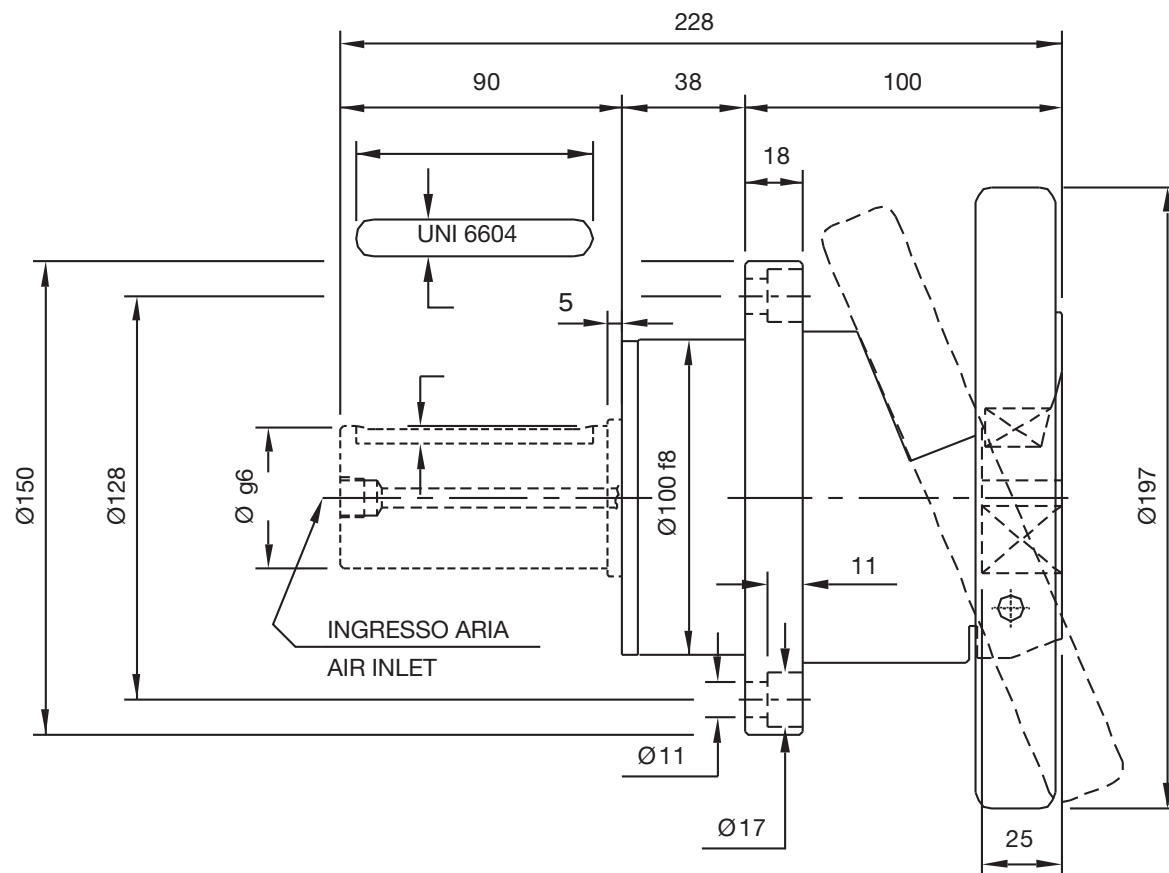
Tipo
Type

910 KLAPF1

con alberino
with shaft extension

910 KLAPF0

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 50	Ø 25 - Ø 45



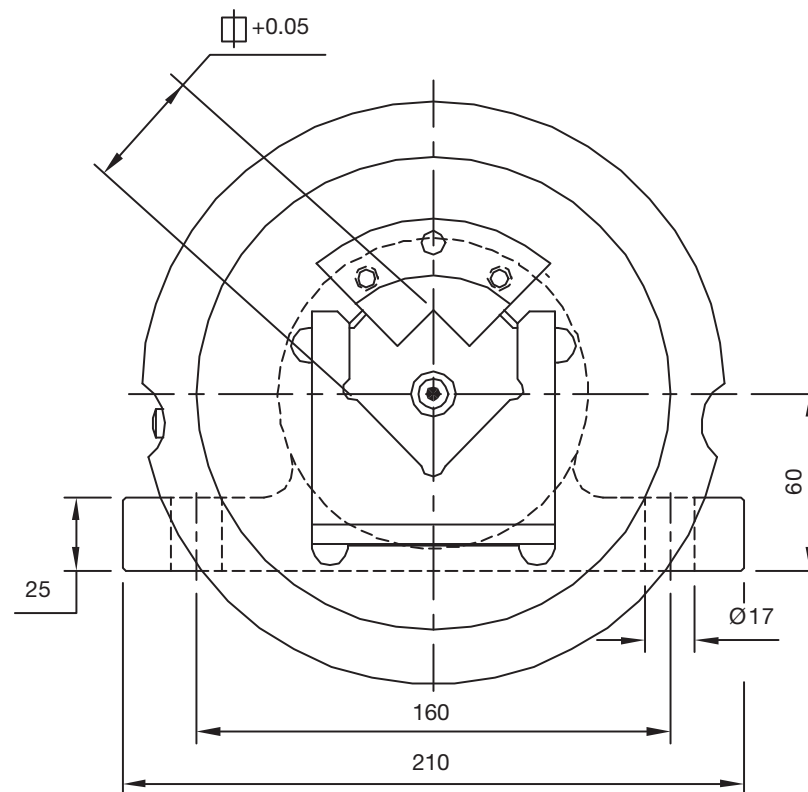
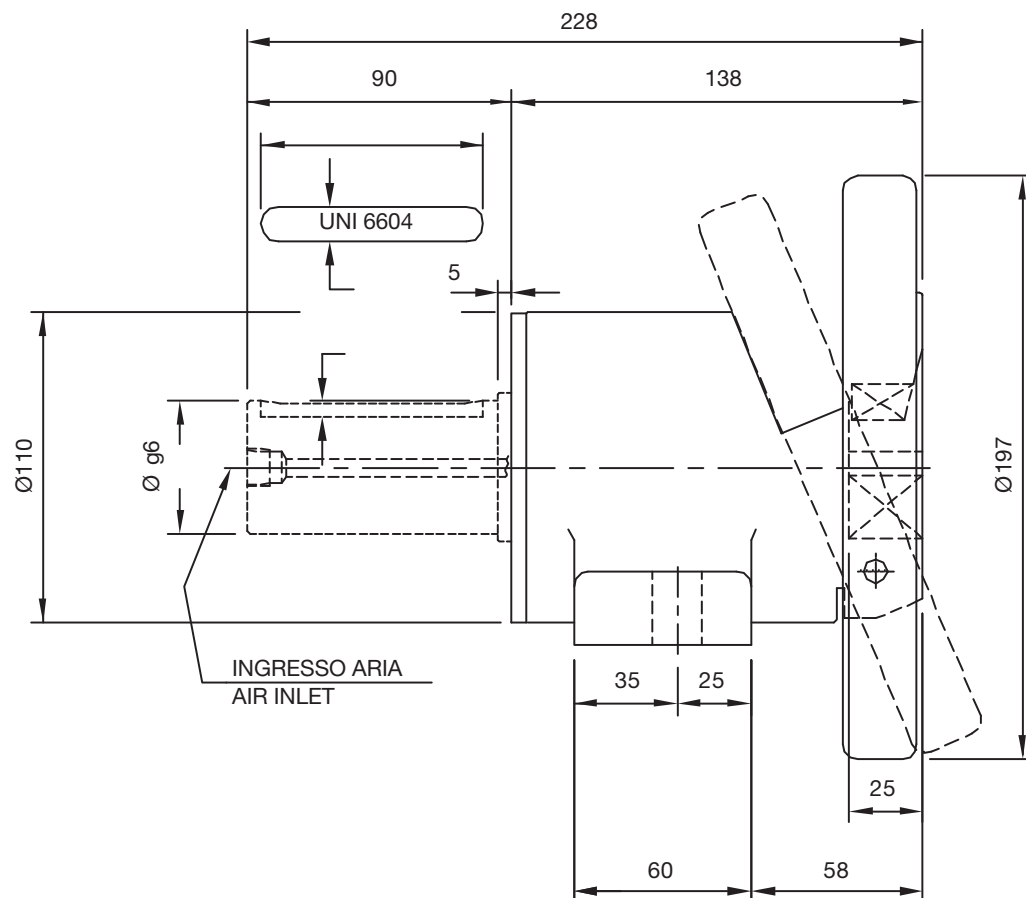
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

910 KLAPP1 con alberino
with shaft extension
910 KLAPP0 senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	□ 30 - □ 50	Ø 25 - Ø 45



SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Testa rotante / rotary head

905 PNPF1TR

Tipo
Type

935 PNPF0TR

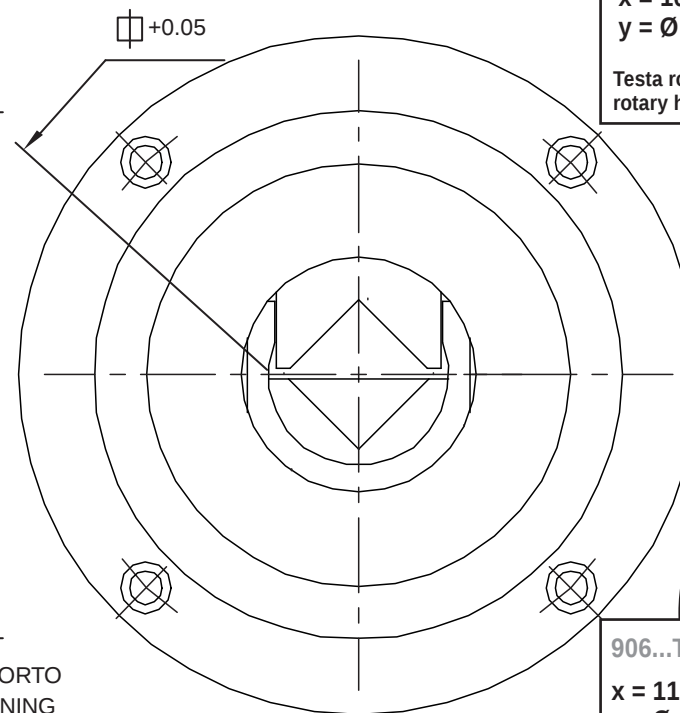
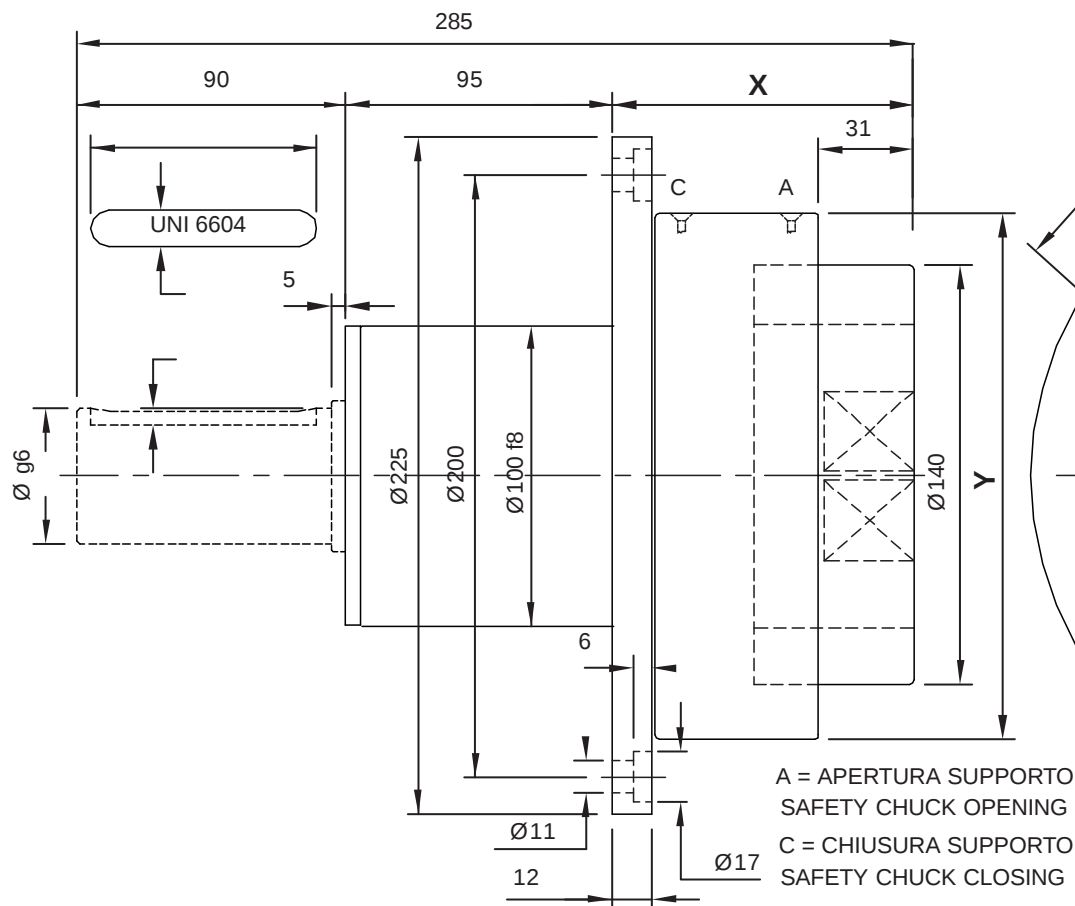
Testa fissa / stationary head

906 PNPF1TF

906 PNPF0TF

con alberino
with shaft extension

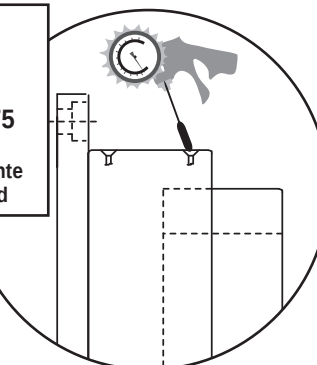
senza alberino
without shaft extension



905...TR

x = 100
y = Ø 175

Testa rotante
rotary head

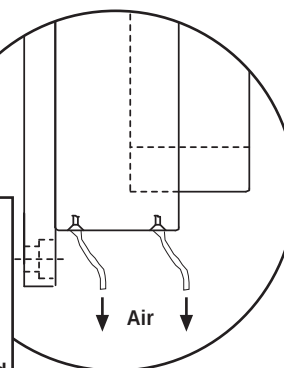


Gonfiaggio manuale
Manual inflate

906...TF

x = 115
y = Ø 180

Testa fissa
stationary head



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type
- ☐ Quadro
Square Socket
- ☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	600 RPM	30 - 40	Ø 25 - Ø 45



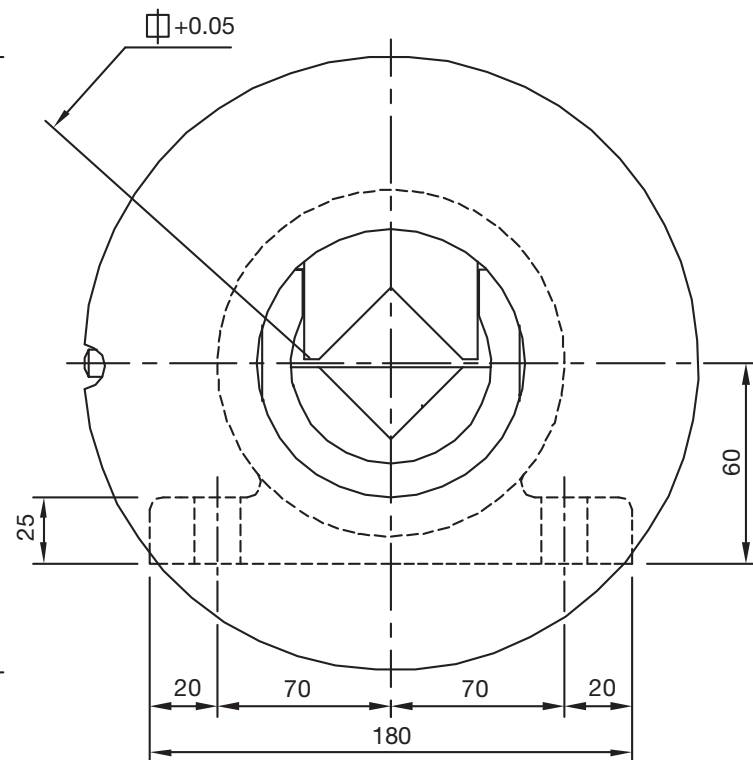
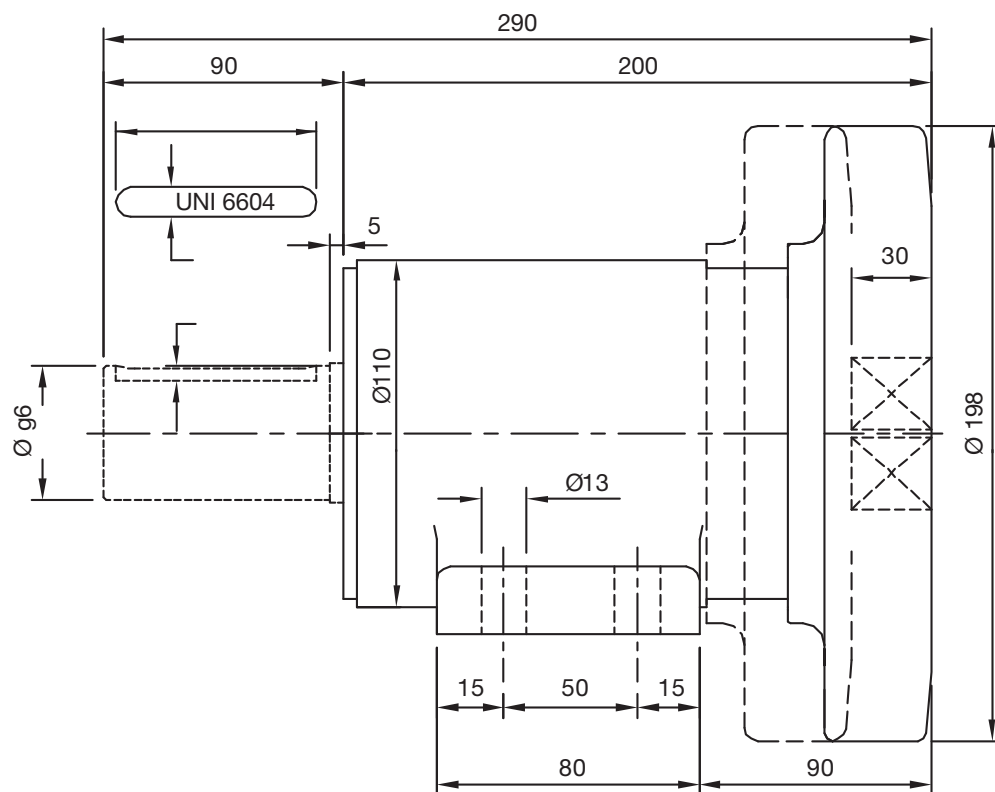
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLLP1Q con alberino
with shaft extension
925 KLLP0Q senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	30 - 35	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

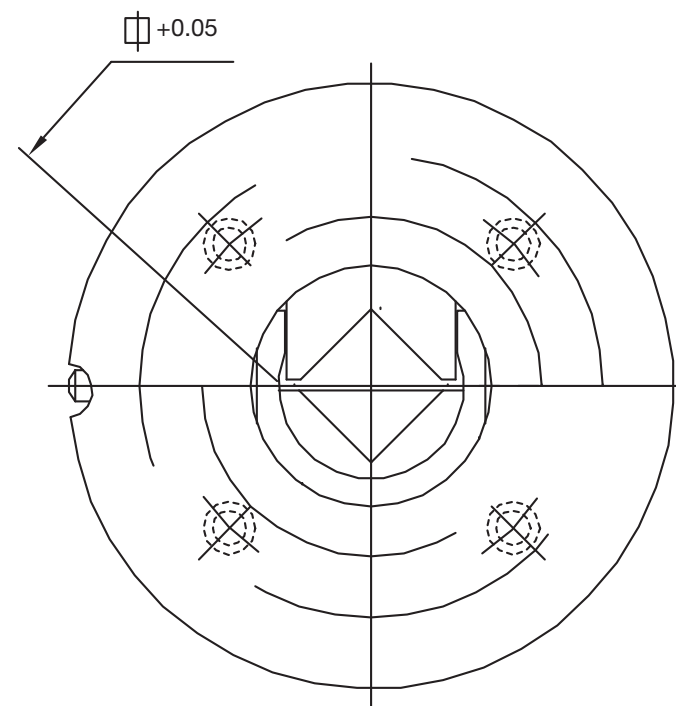
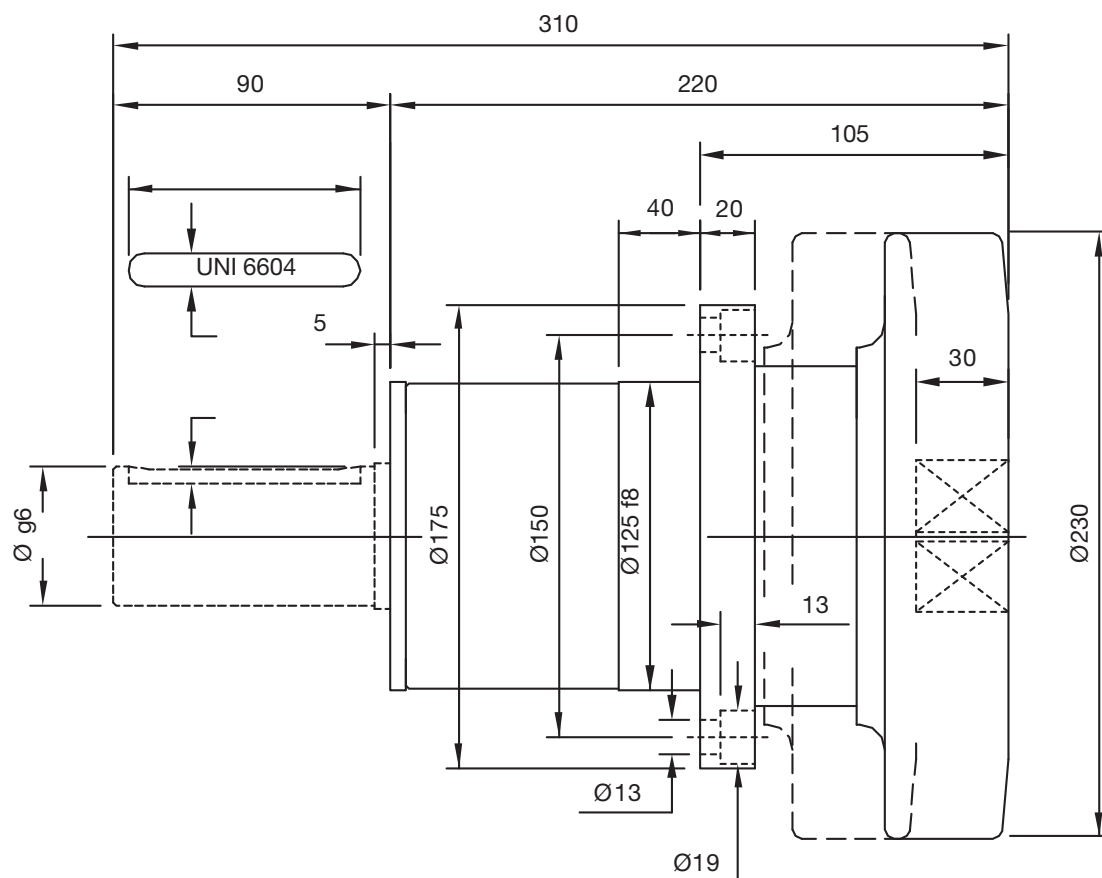
Tipo
Type

925 KLPF1Q

con alberino
with shaft extension

925 KLPF0Q

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	± 40	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

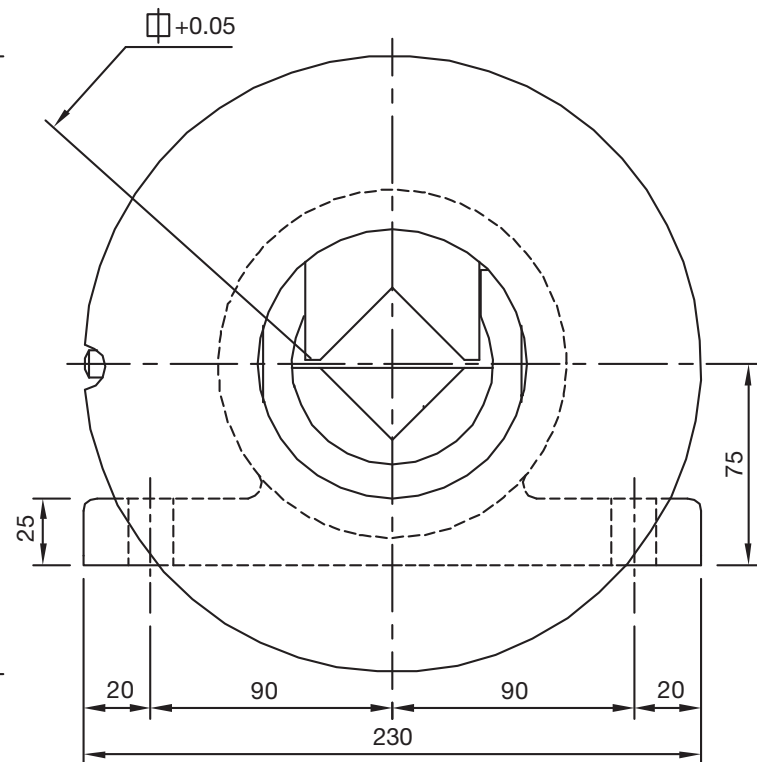
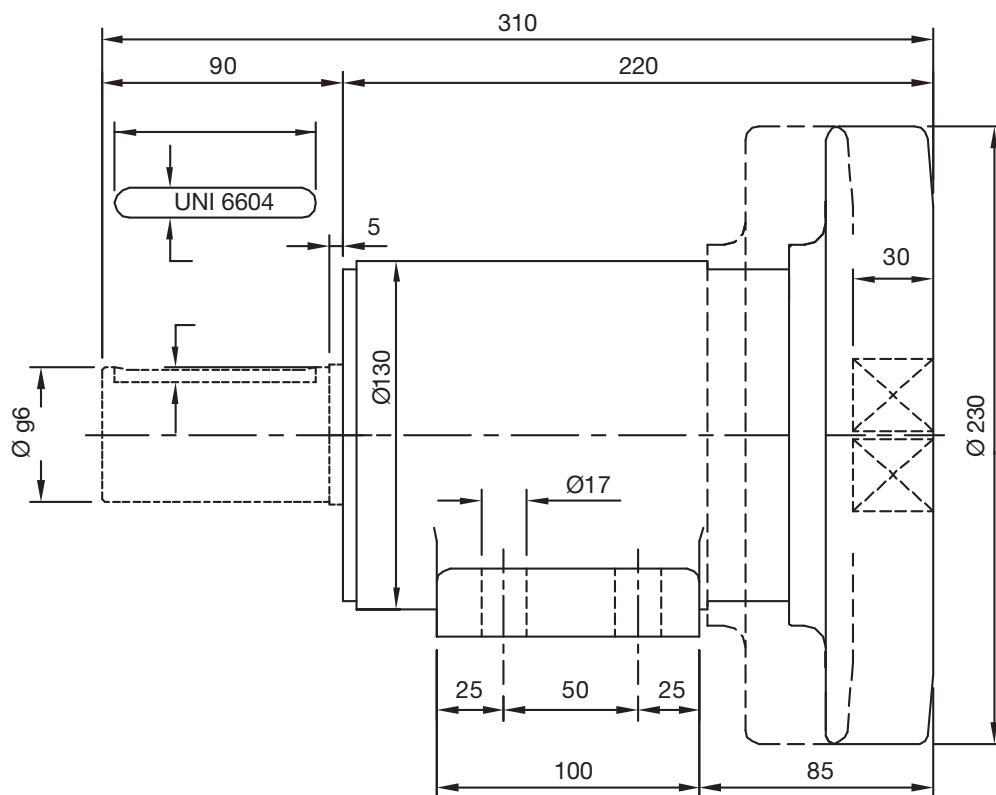
Tipo
Type

925 KLPP1Q

con alberino
with shaft extension

925 KLPP0Q

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

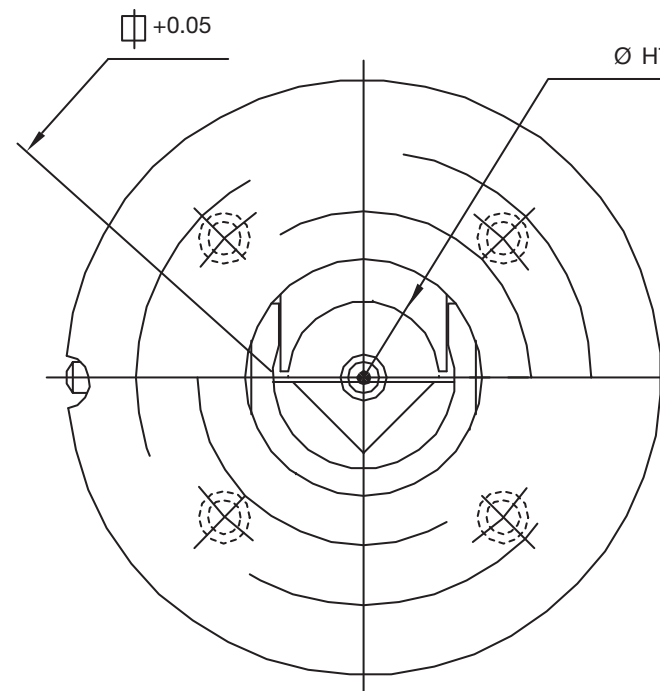
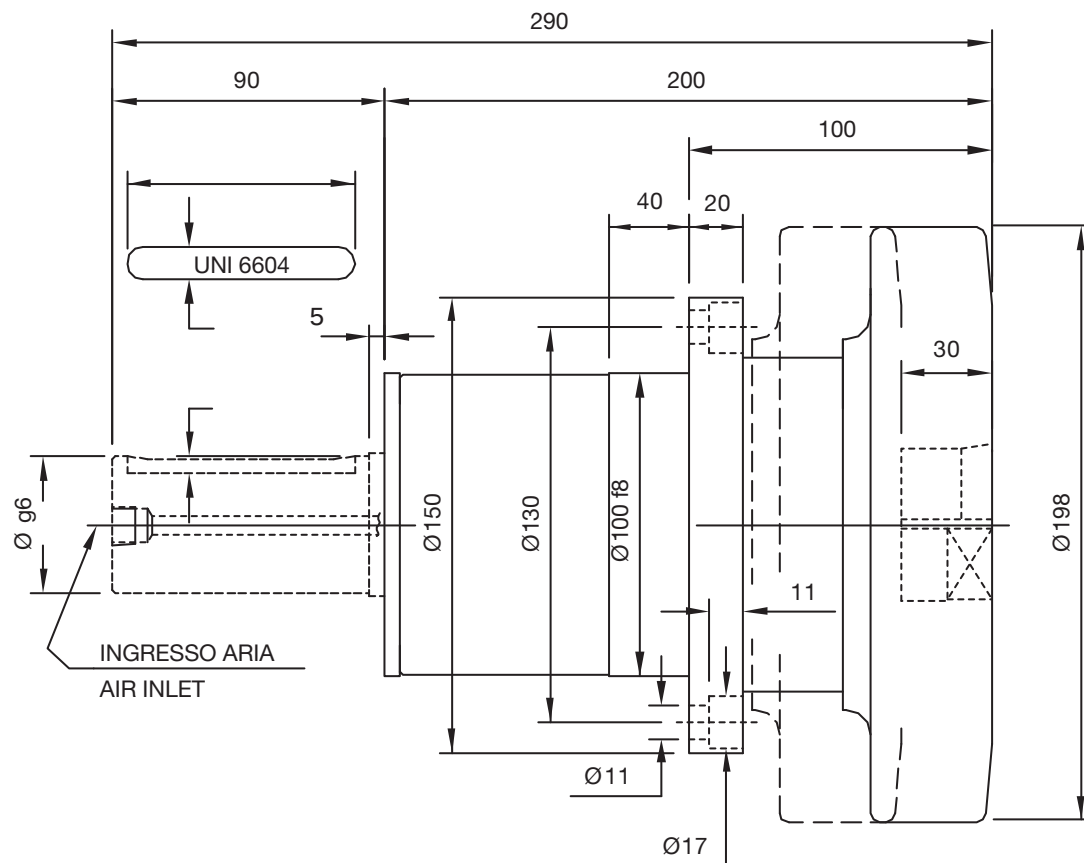
SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLALF1
925 KLALF0

con alberino
with shaft extension

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	⌀ 35 - Ø 50	Ø 25 - Ø 45



SVECOM P.E.

Web site: www.svecom.com

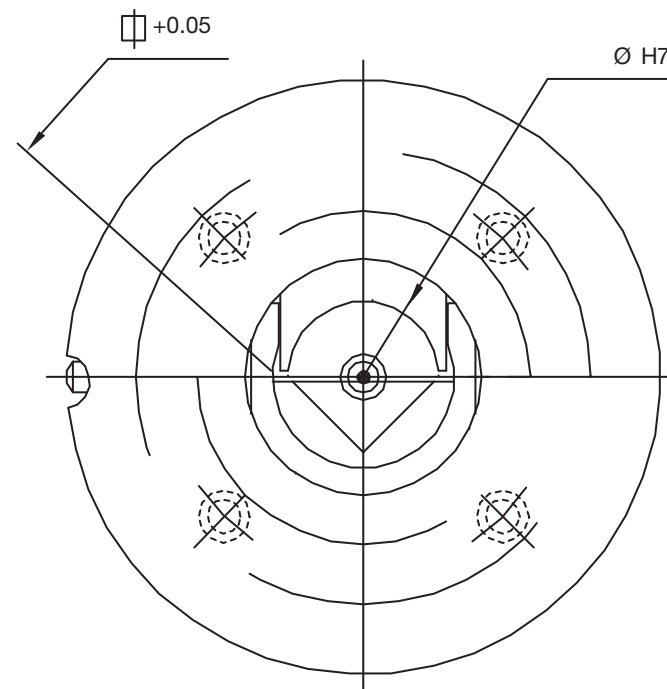
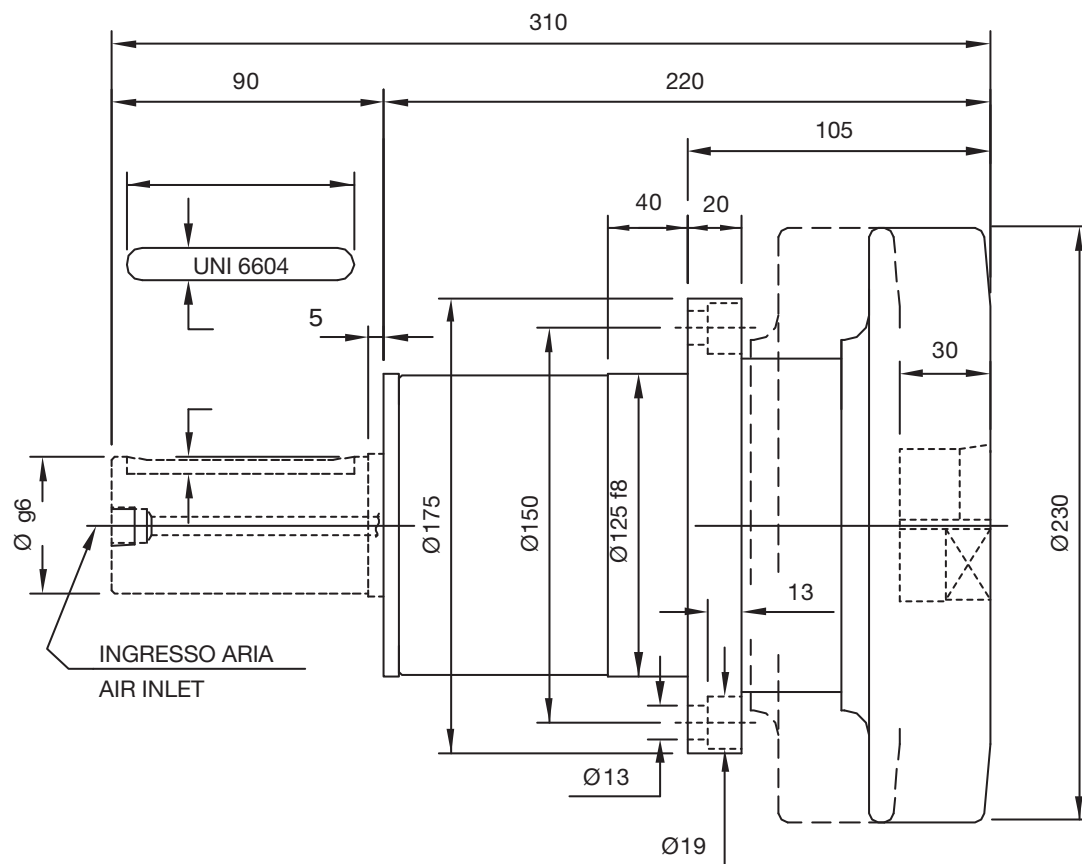
SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLAPF1
925 KLAPF0

con alberino
with shaft extension

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E.

Web site: www.svecom.com

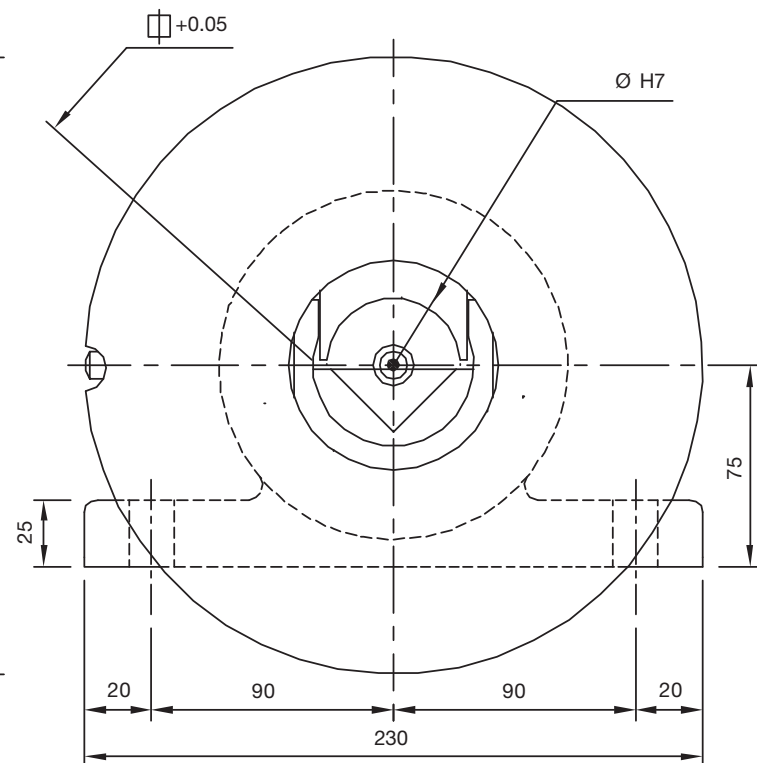
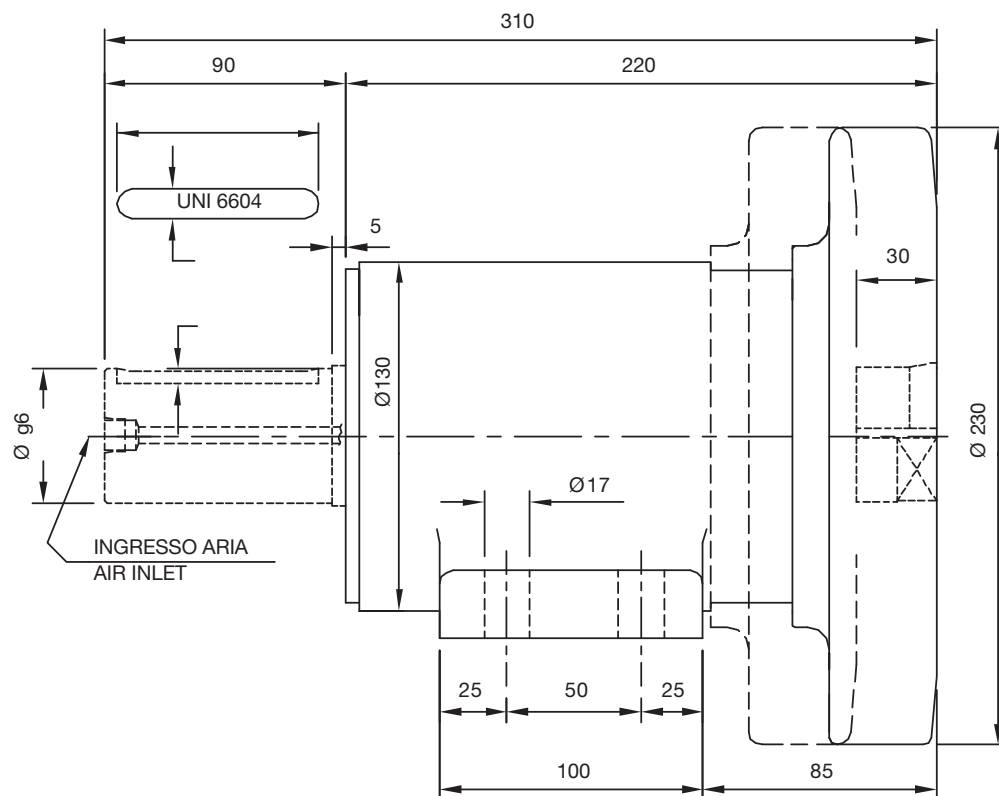
SUPPORTO SAFETY CHUCK

Tipo
Type

925 KLAPP1
925 KLAPP0

con alberino
with shaft extension

senza alberino
without shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	□ 40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Testa rotante / rotary head

935 PNLF1TR

Tipo
Type

935 PNLF0TR

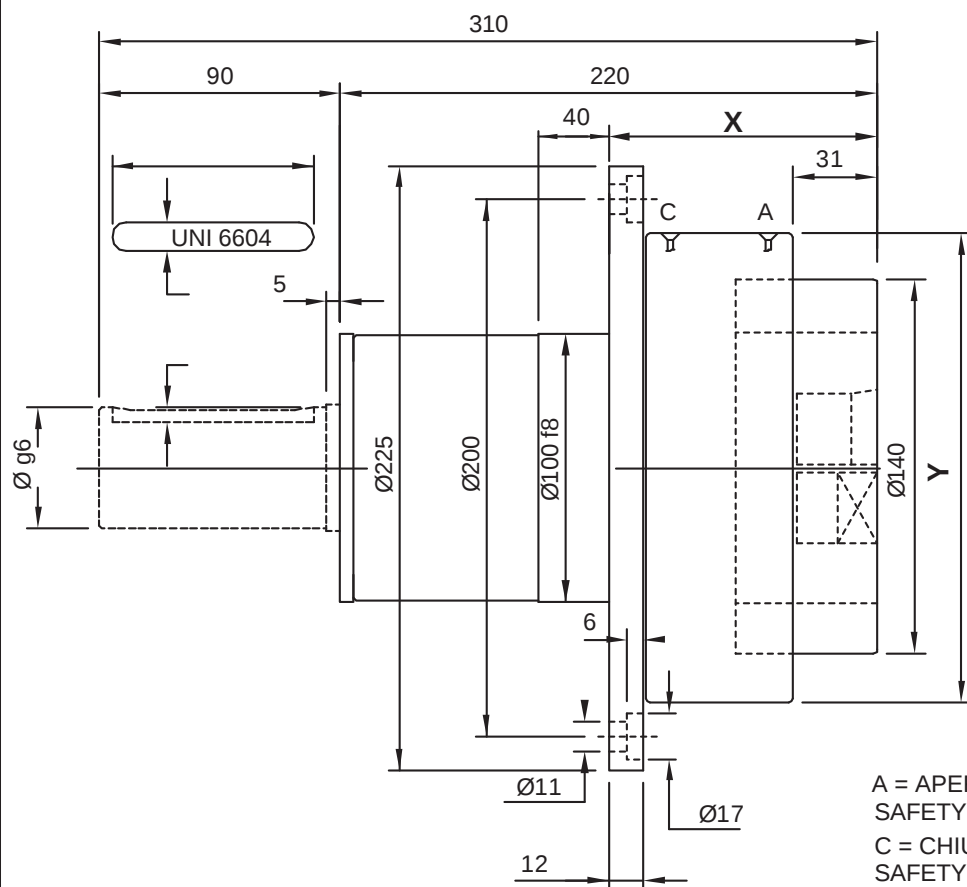
Testa fissa / stationary head

936 PNLF1TF

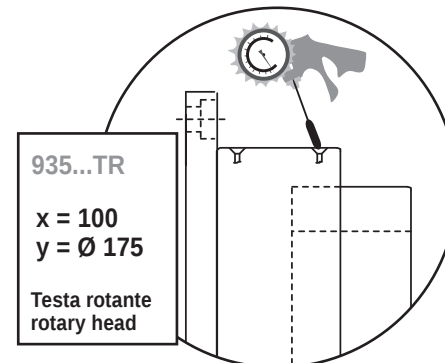
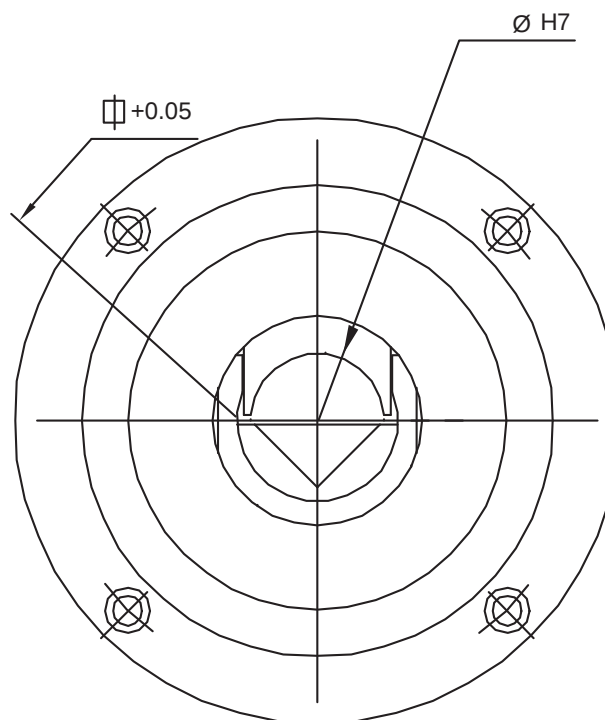
936 PNLF0TF

con alberino
with shaft extension

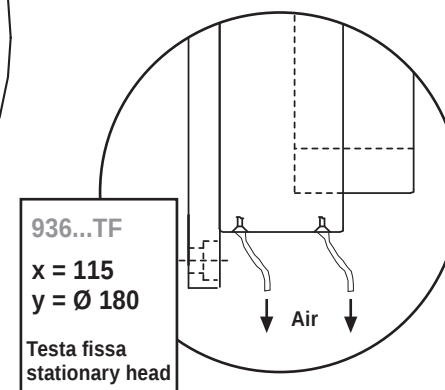
senza alberino
without shaft extension



A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



Gonfiaggio manuale
Manual inflate



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	35 - Ø 50	Ø 25 - Ø 45



SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Tipo
Type

Testa rotante / rotary head

935 PNPF1TR

935 PNPF0TR

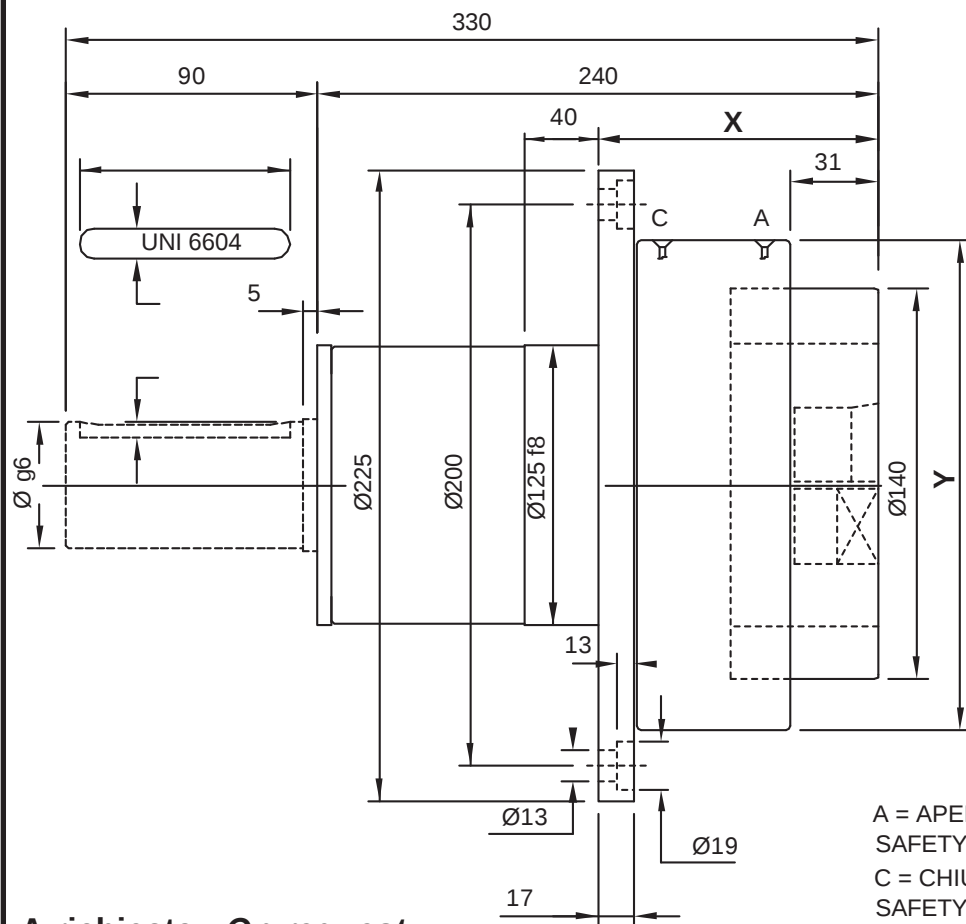
Testa fissa / stationary head

936 PNPF1TF

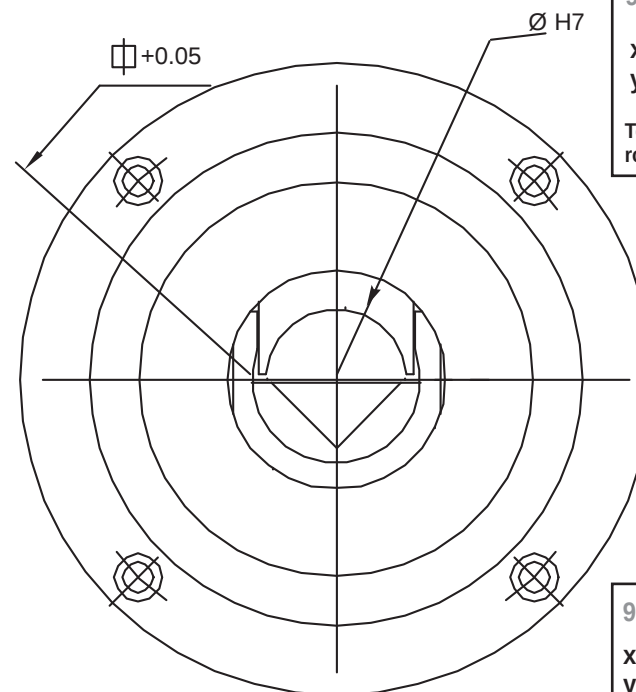
936 PNPF0TF

con alberino
with shaft extension

senza alberino
without shaft extension



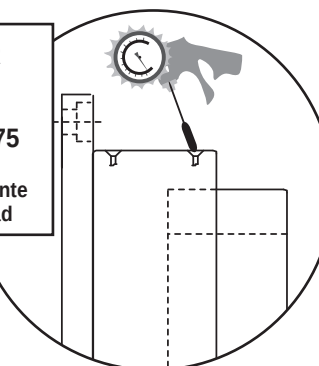
A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



935...TR

x = 105
y = Ø 175

Testa rotante
rotary head

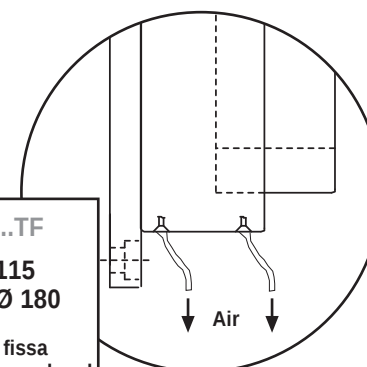


Gonfiaggio manuale
Manual inflate

936...TF

x = 115
y = Ø 180

Testa fissa
stationary head



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	40 - Ø 55	Ø 30 - Ø 50



SVECOM P.E.

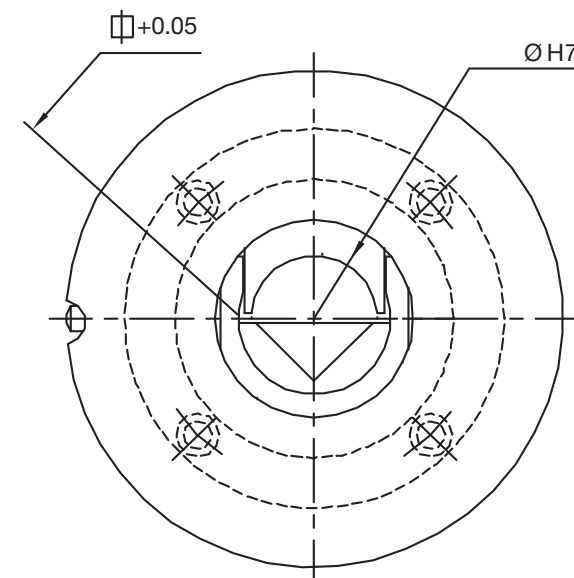
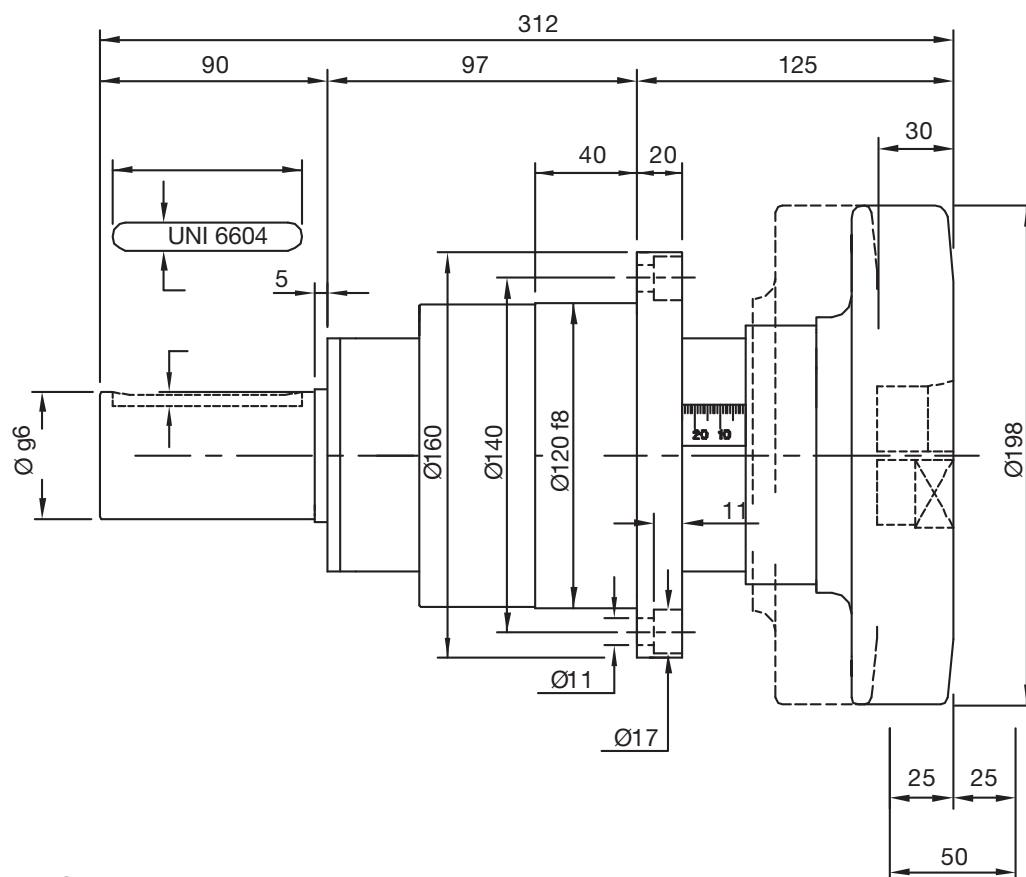
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	$\varnothing 30 - \varnothing 42$ $\varnothing 35 - \varnothing 50$	$\varnothing 25 - \varnothing 45$



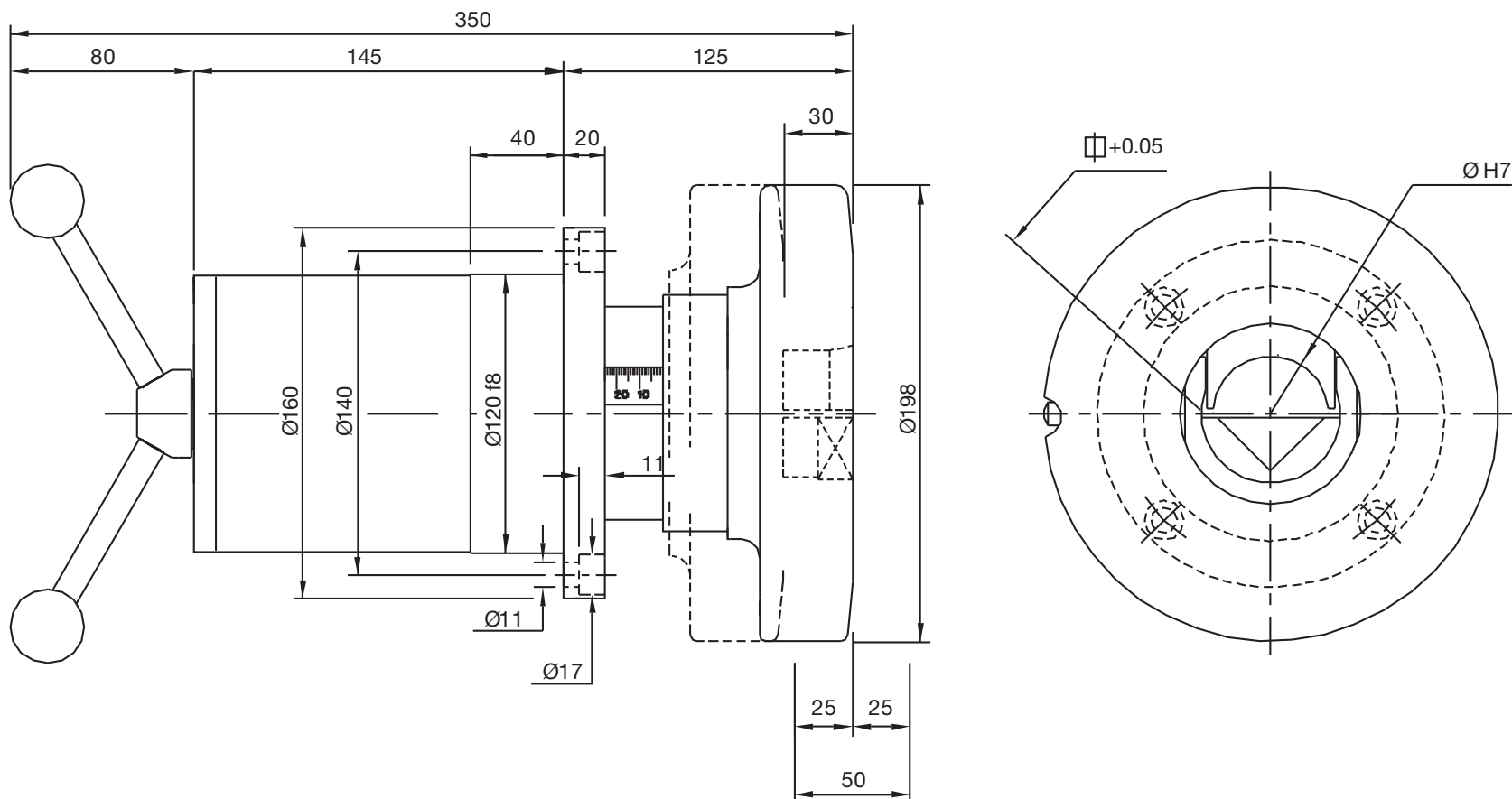
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLF2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Trasmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 42 □ 35 - Ø 50



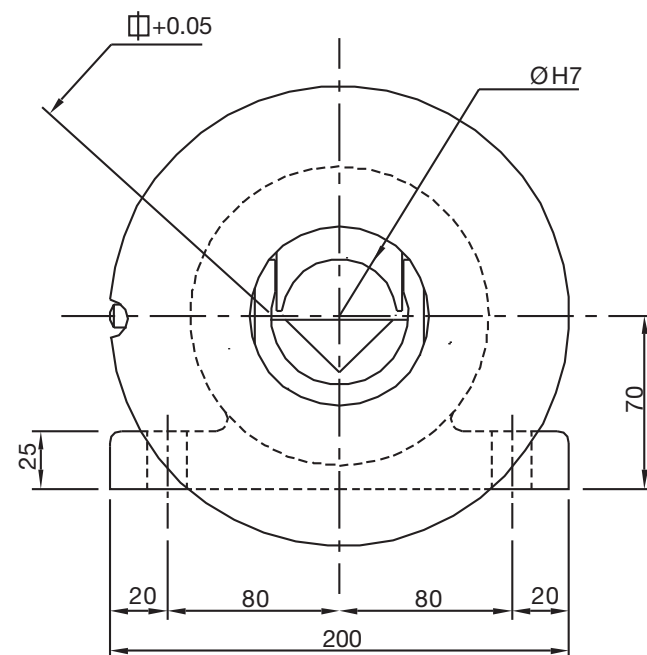
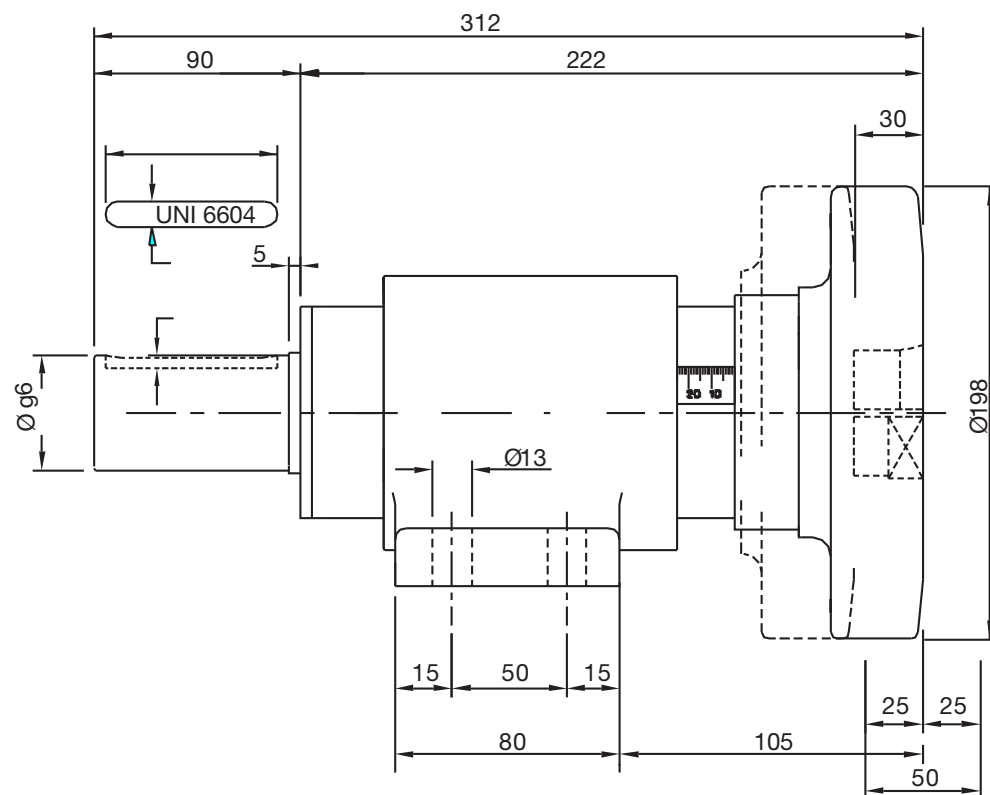
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 42 □ 35 - Ø 50	Ø 25 - Ø 45



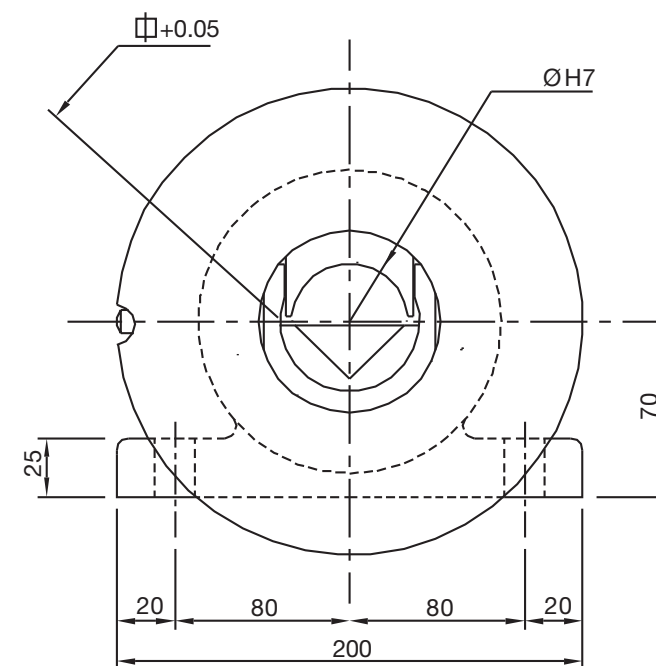
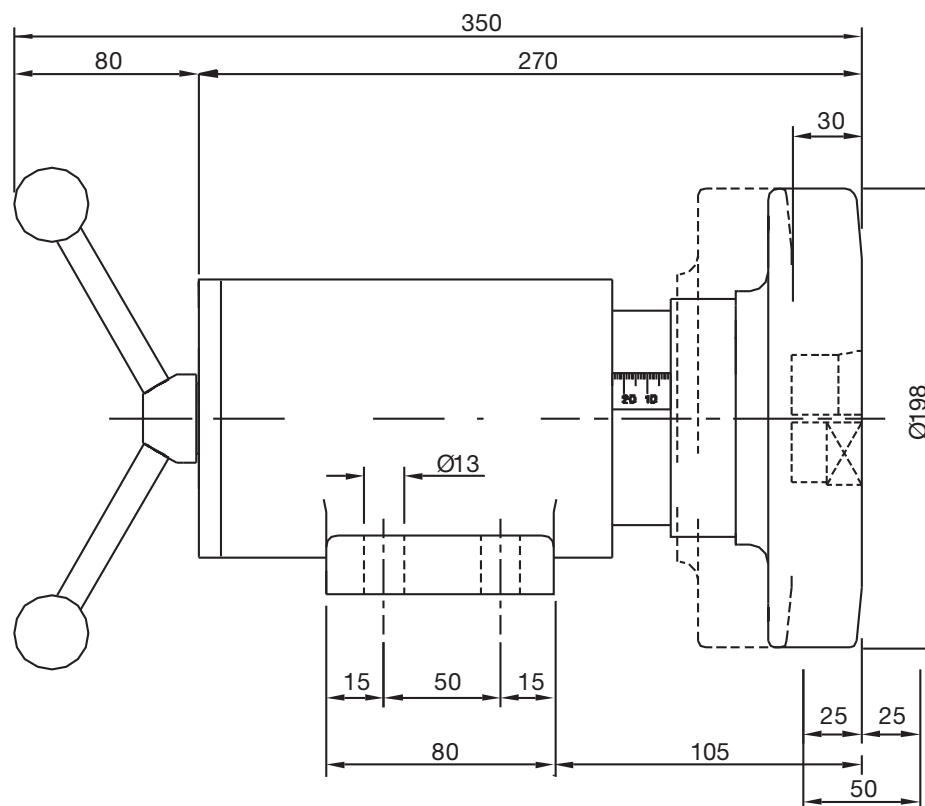
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLLP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 42 □ 35 - Ø 50



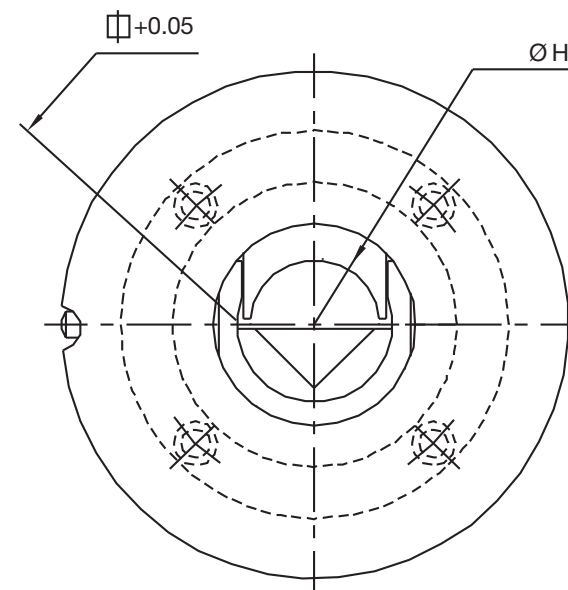
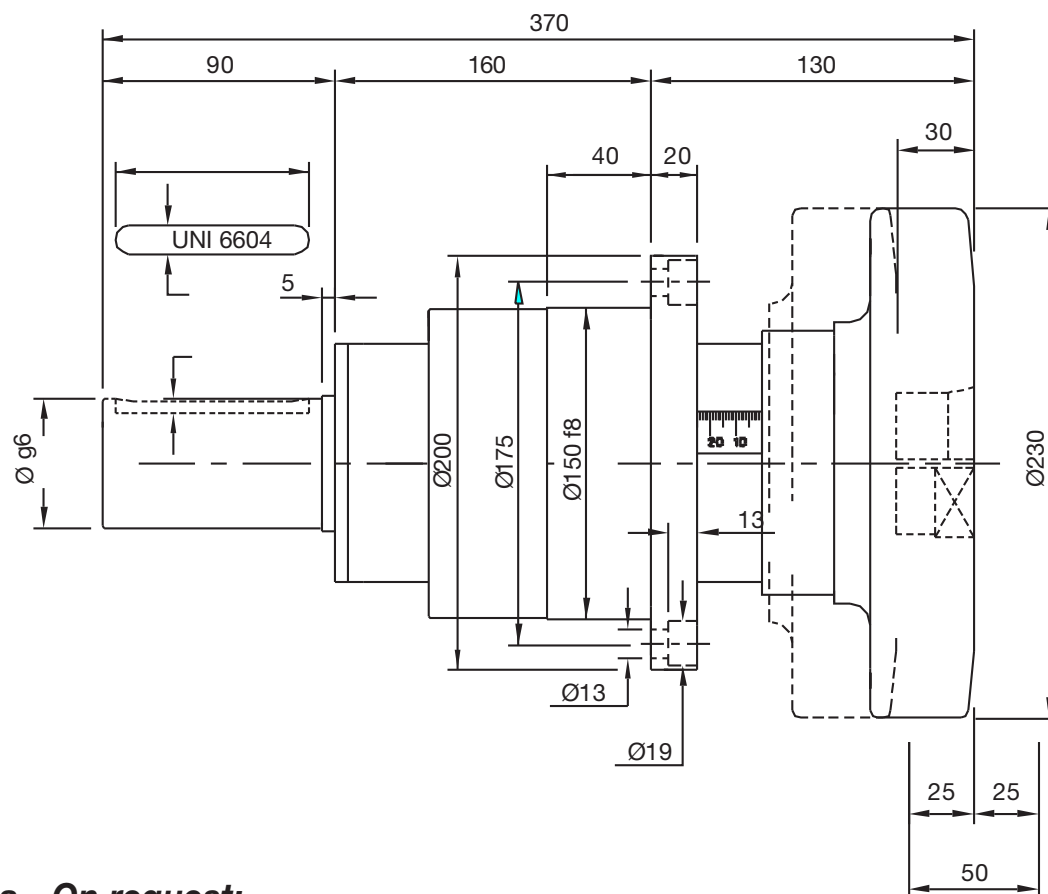
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPF1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	40 - Ø 55	Ø 30 - Ø 50



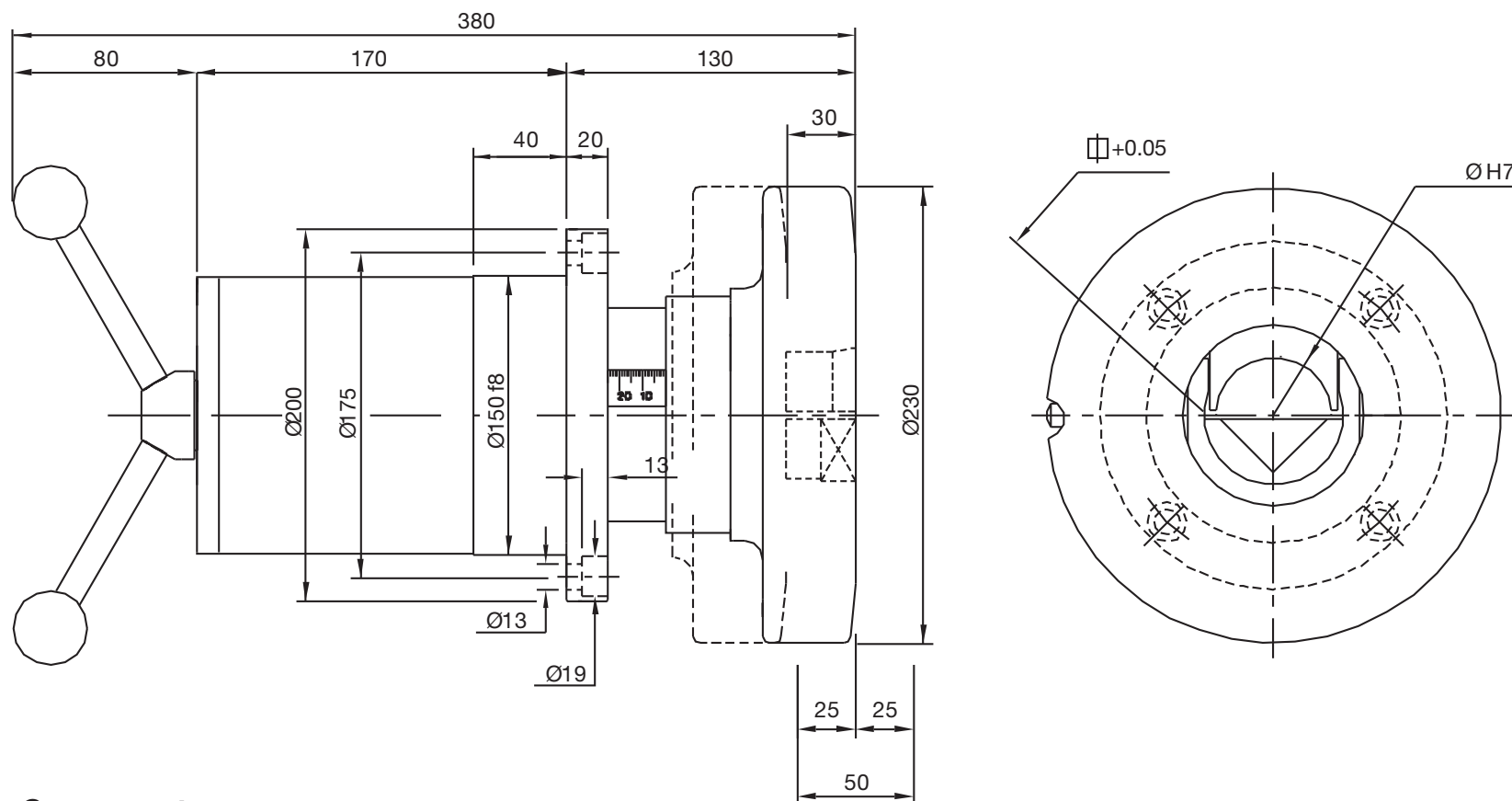
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPF2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55



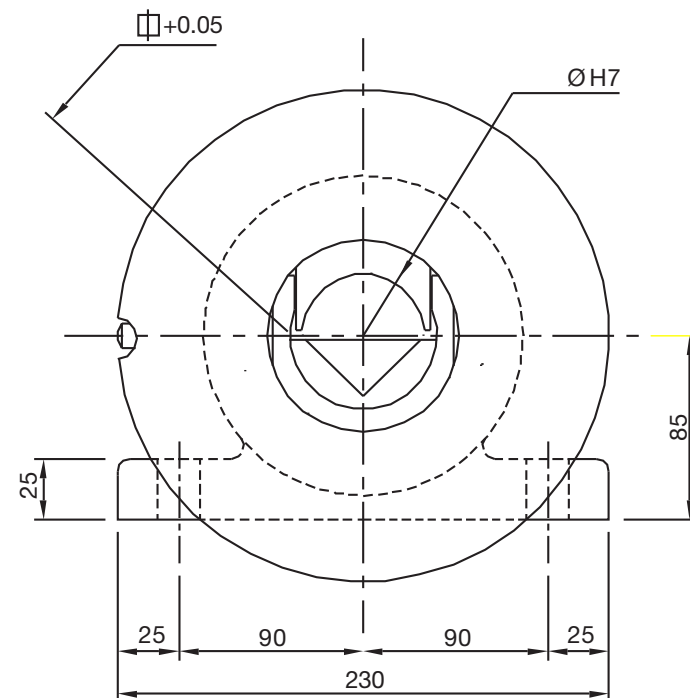
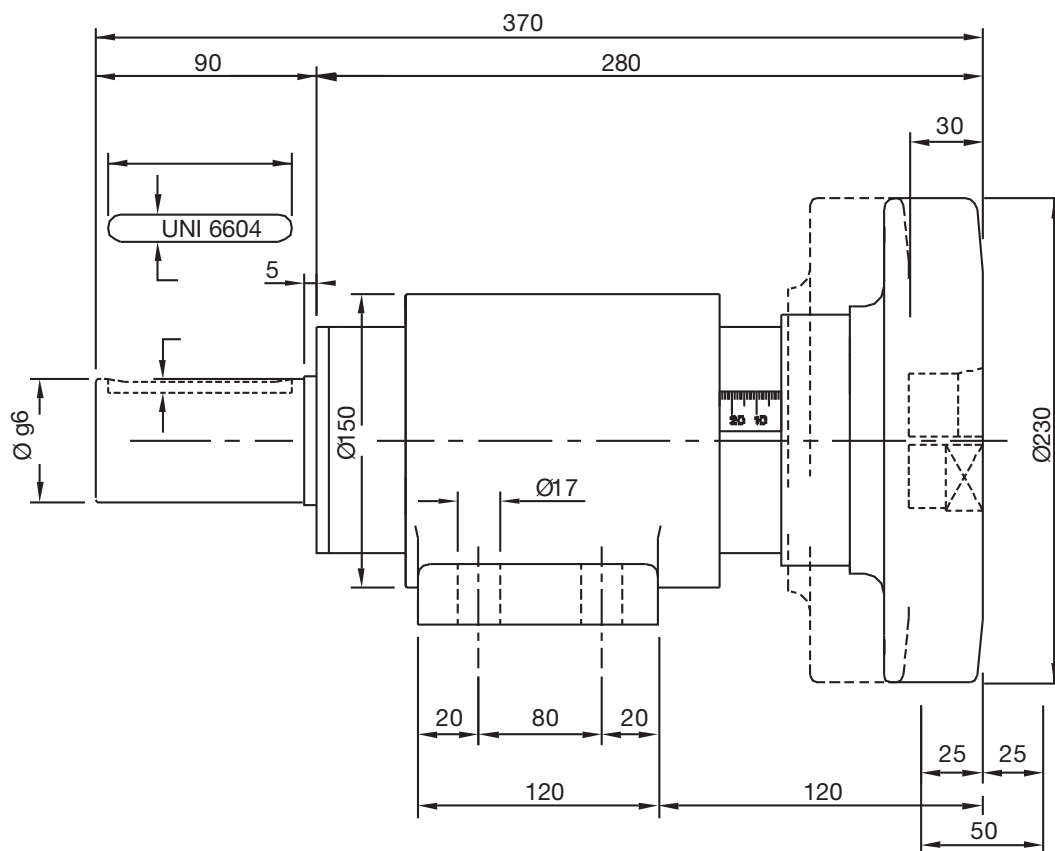
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPP1 con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	⌀ 40 - Ø 55	Ø 30 - Ø 50



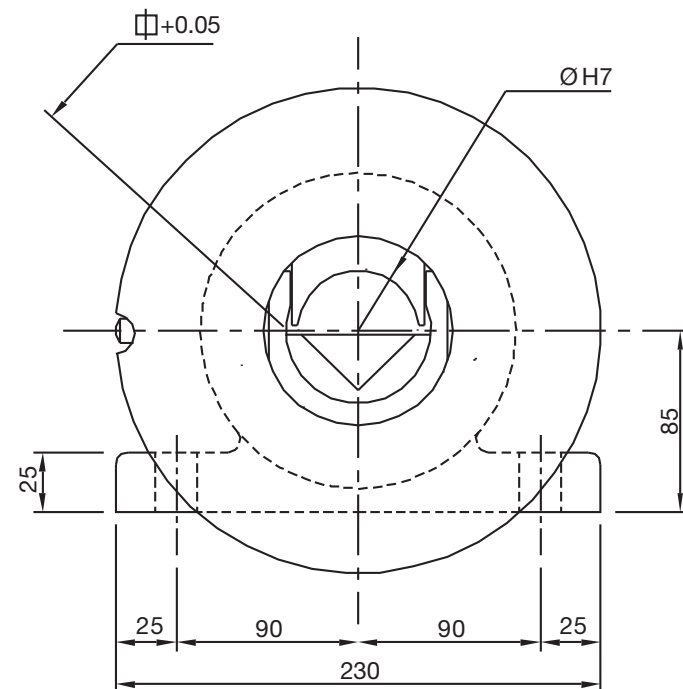
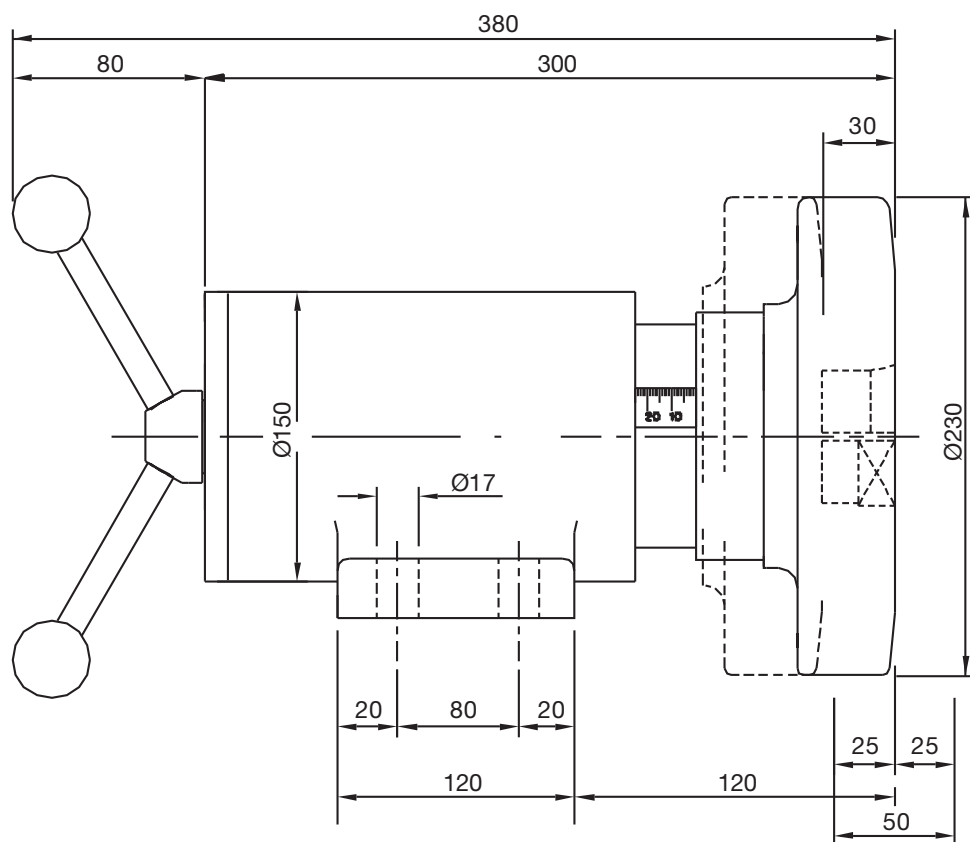
SVECOM P.E.

Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLPP2 con volantino
with handwheel



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Trasmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	⌀ 40 - Ø 55

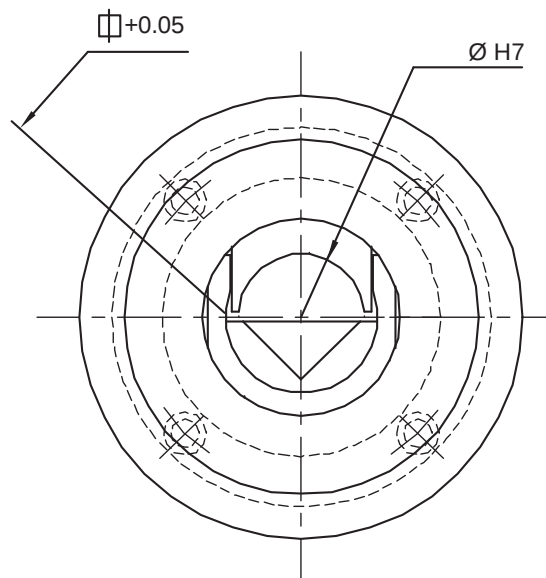
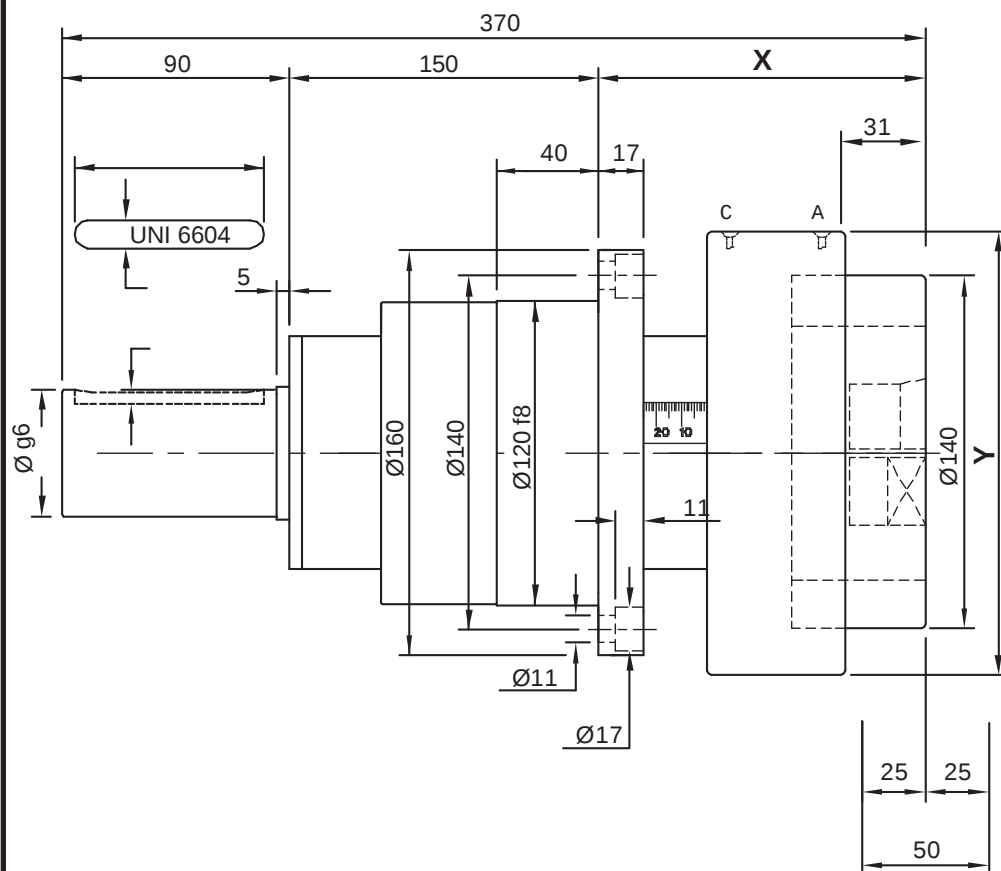


SVECOM P.E. SUPPORTO SAFETY CHUCK

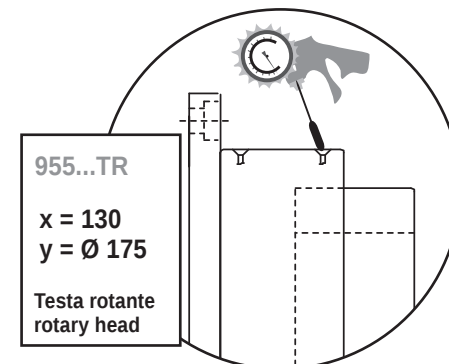
Web site: www.svecom.com

Tipo Testa rotante / rotary head 955 PNLF1TR
Testa fissa / stationary head 956 PNLF1TF

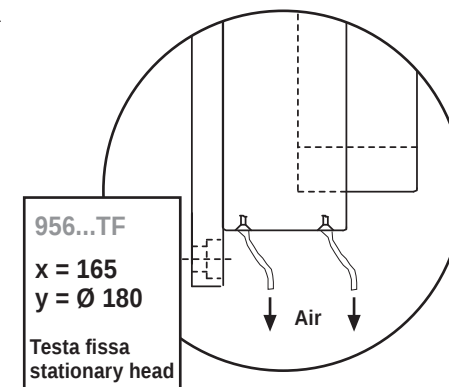
con alberino
with shaft extension



A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



Gonfiaggio manuale
Manual inflate



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	Ø 35 - Ø 50	Ø 25 - Ø 45



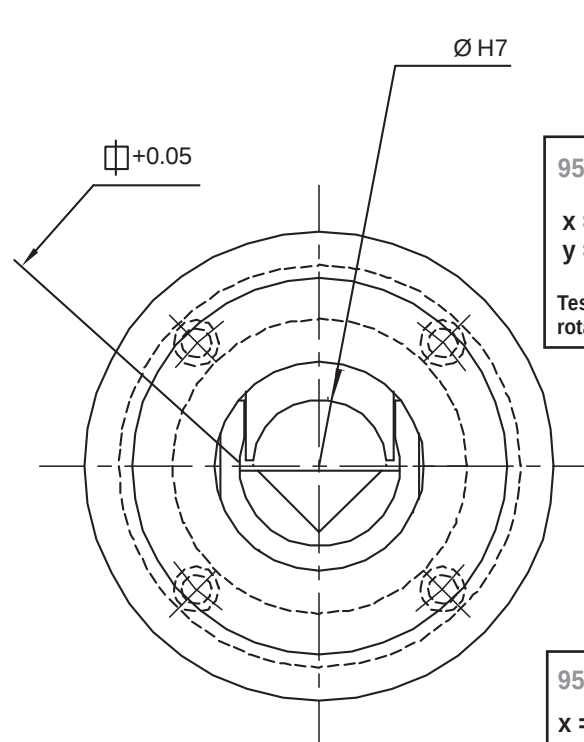
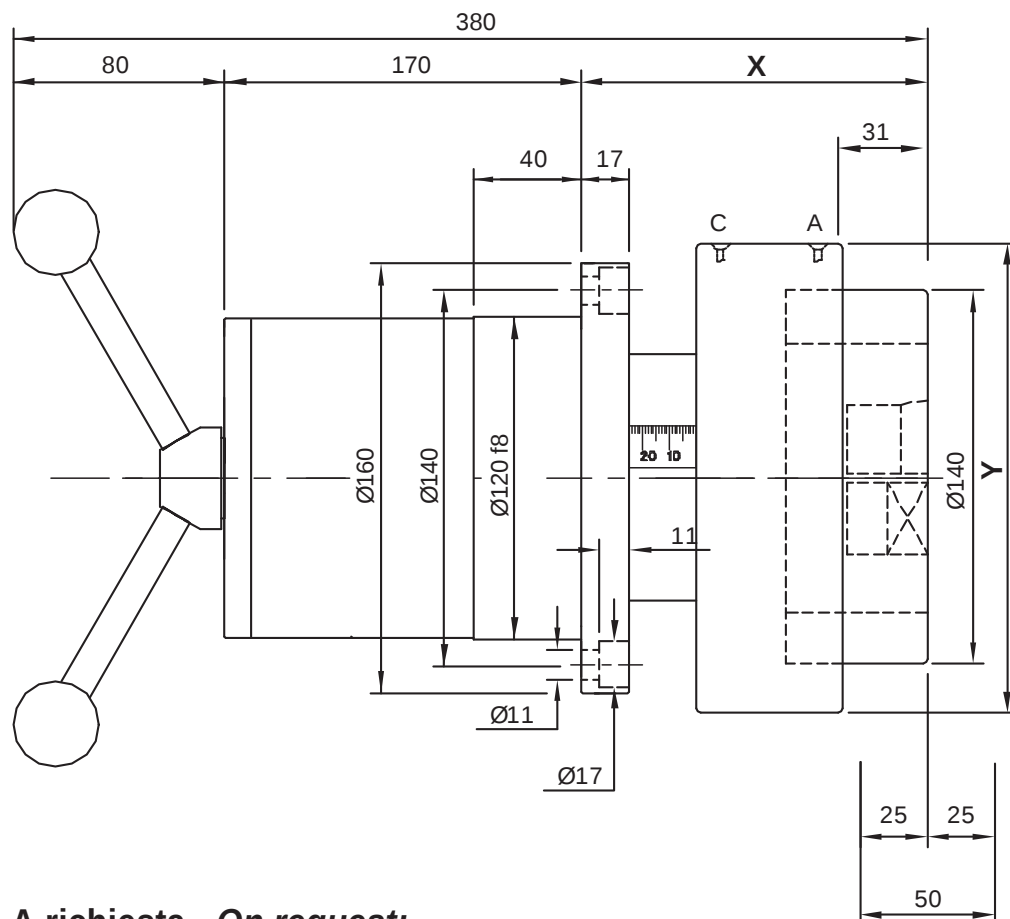
SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

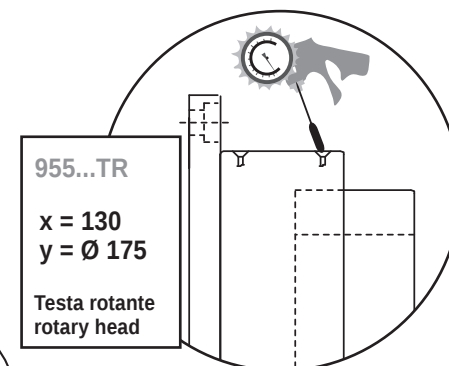
Tipo Testa rotante / rotary head
Type 955 PNLF2TR

Testa fissa / stationary head
956 PNLF2TF

con alberino
with shaft extension

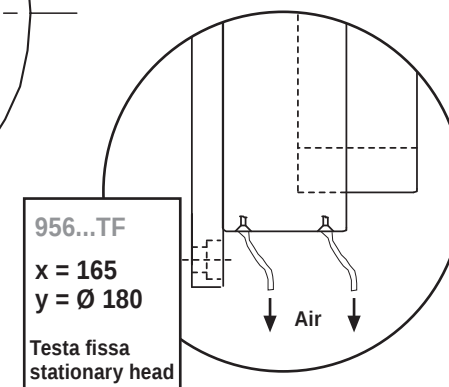


A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING



955...TR
x = 130
y = Ø 175
Testa rotante
rotary head

Gonfiaggio manuale
Manual inflate



956...TF
x = 165
y = Ø 180
Testa fissa
stationary head

Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type
- ☐ Quadro
Square Socket
- ☐ Ø Alberino
Shaft diameter

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
15600 N	1000 N/M	1200 RPM	35 - Ø 50



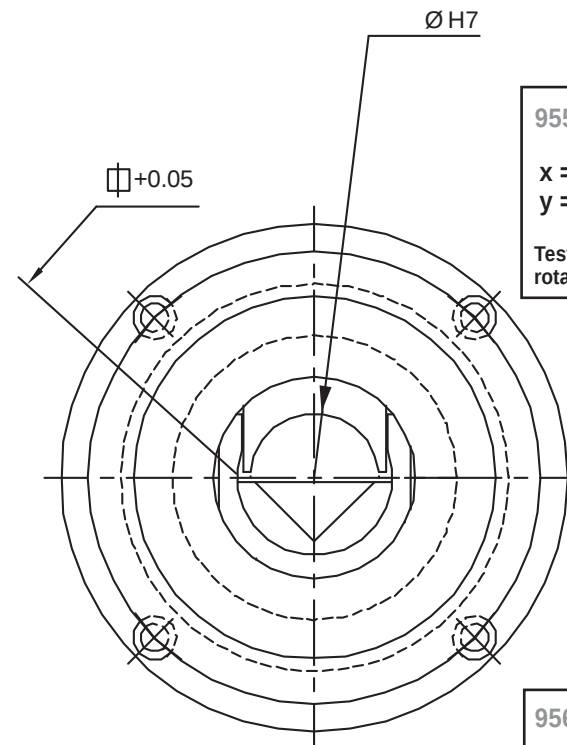
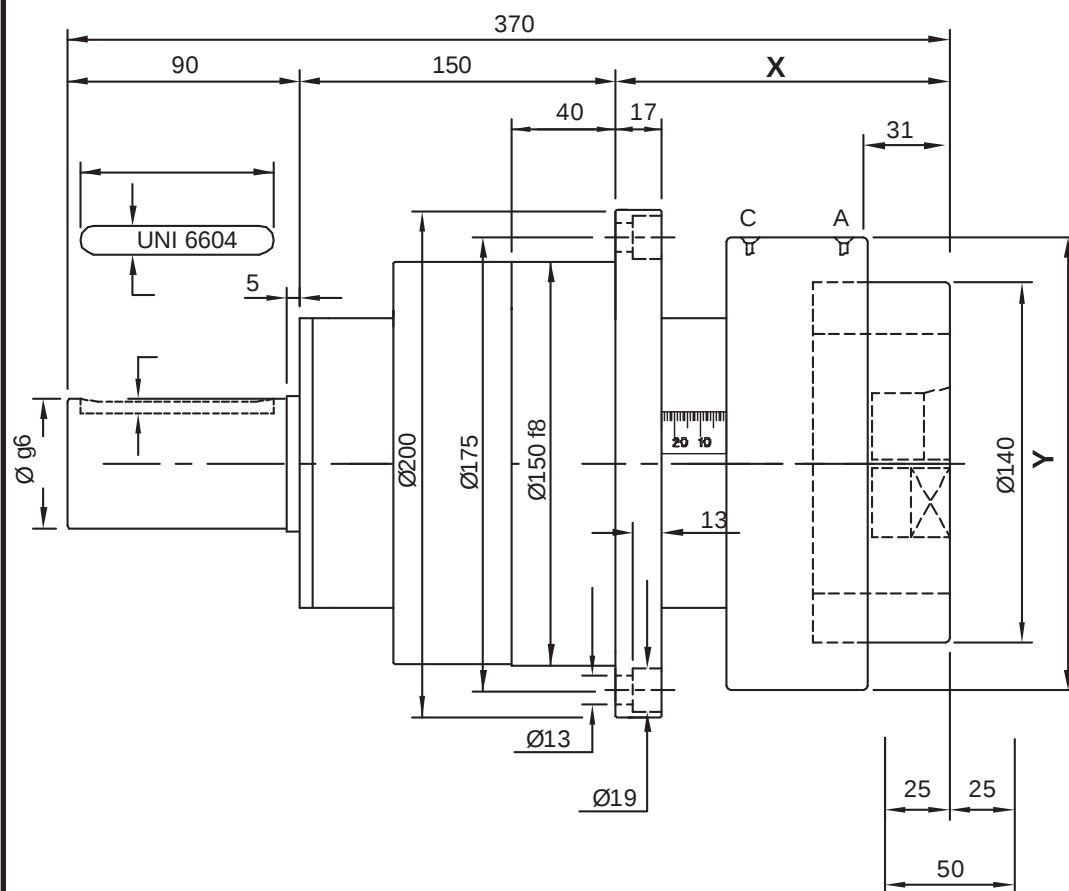
SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

Tipo Testa rotante / rotary head
Type 955 PNPf1TR

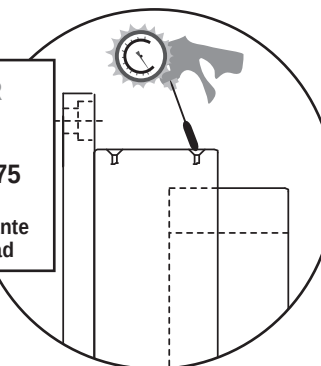
Testa fissa / stationary head
956 PNPf1TF

con alberino
with shaft extension



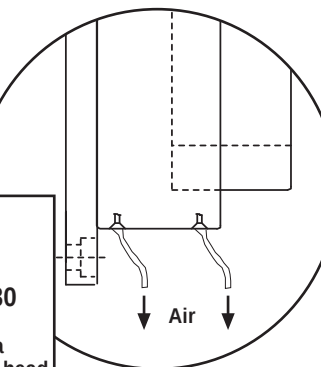
A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING

955...TR
x = 130
y = Ø 175
Testa rotante
rotary head



Gonfiaggio manuale
Manual inflate

956...TF
x = 165
y = Ø 180
Testa fissa
stationary head



Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55	Ø 30 - Ø 50



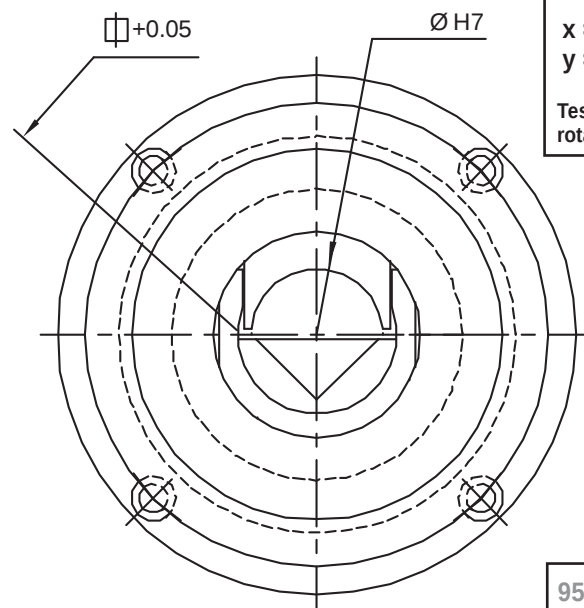
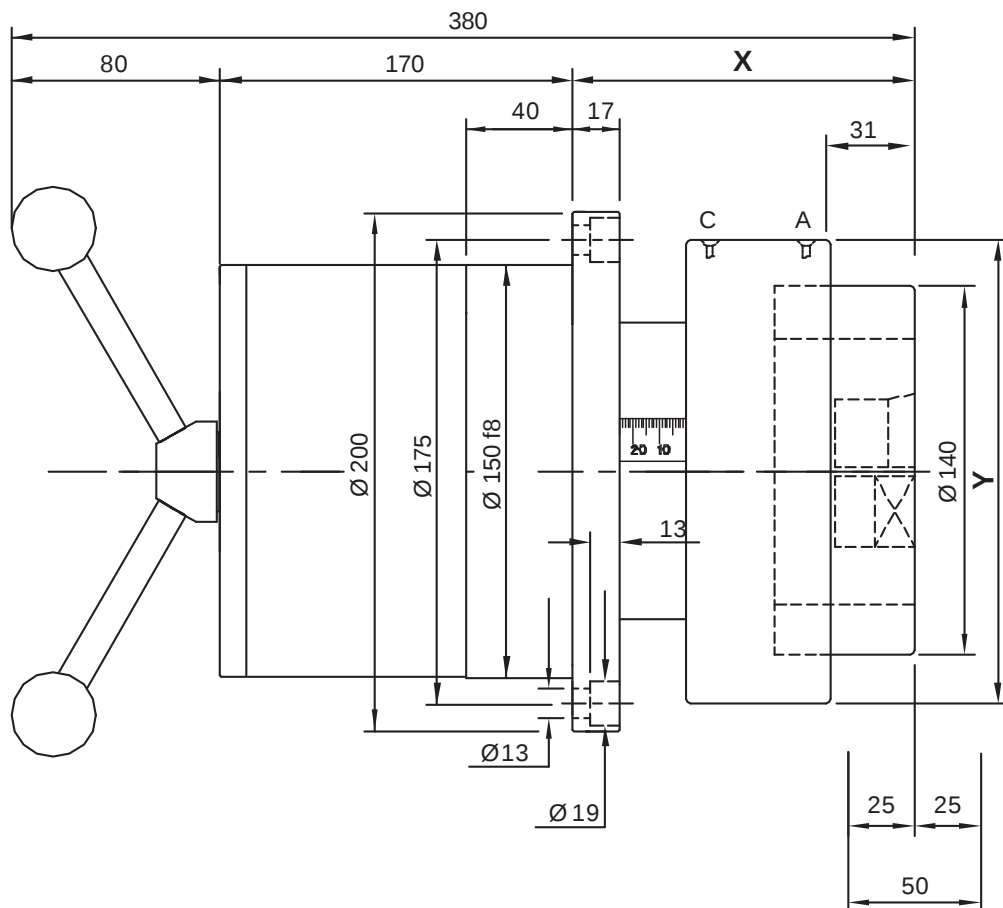
SVECOM P.E. SUPPORTO SAFETY CHUCK

Web site: www.svecom.com

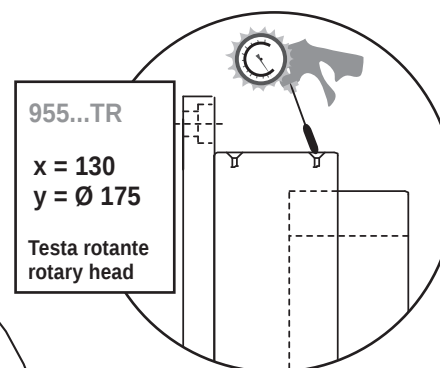
Tipo Testa rotante / rotary head
955 PNPf2TR

Testa fissa / stationary head
956 PNPf2TF

con alberino
with shaft extension



A = APERTURA SUPPORTO
SAFETY CHUCK OPENING
C = CHIUSURA SUPPORTO
SAFETY CHUCK CLOSING

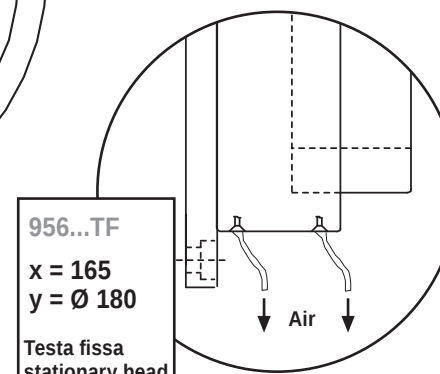


955...TR

x = 130
y = Ø 175

Testa rotante
rotary head

Gonfiaggio manuale
Manual inflate



956...TF

x = 165
y = Ø 180

Testa fissa
stationary head

Gonfiaggio automatico
Automatic inflate

A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in acciaio standard - Steel finger gards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket
30000 N	1300 N/M	1500 RPM	Ø 40 - Ø 55



SVECOM P.E.

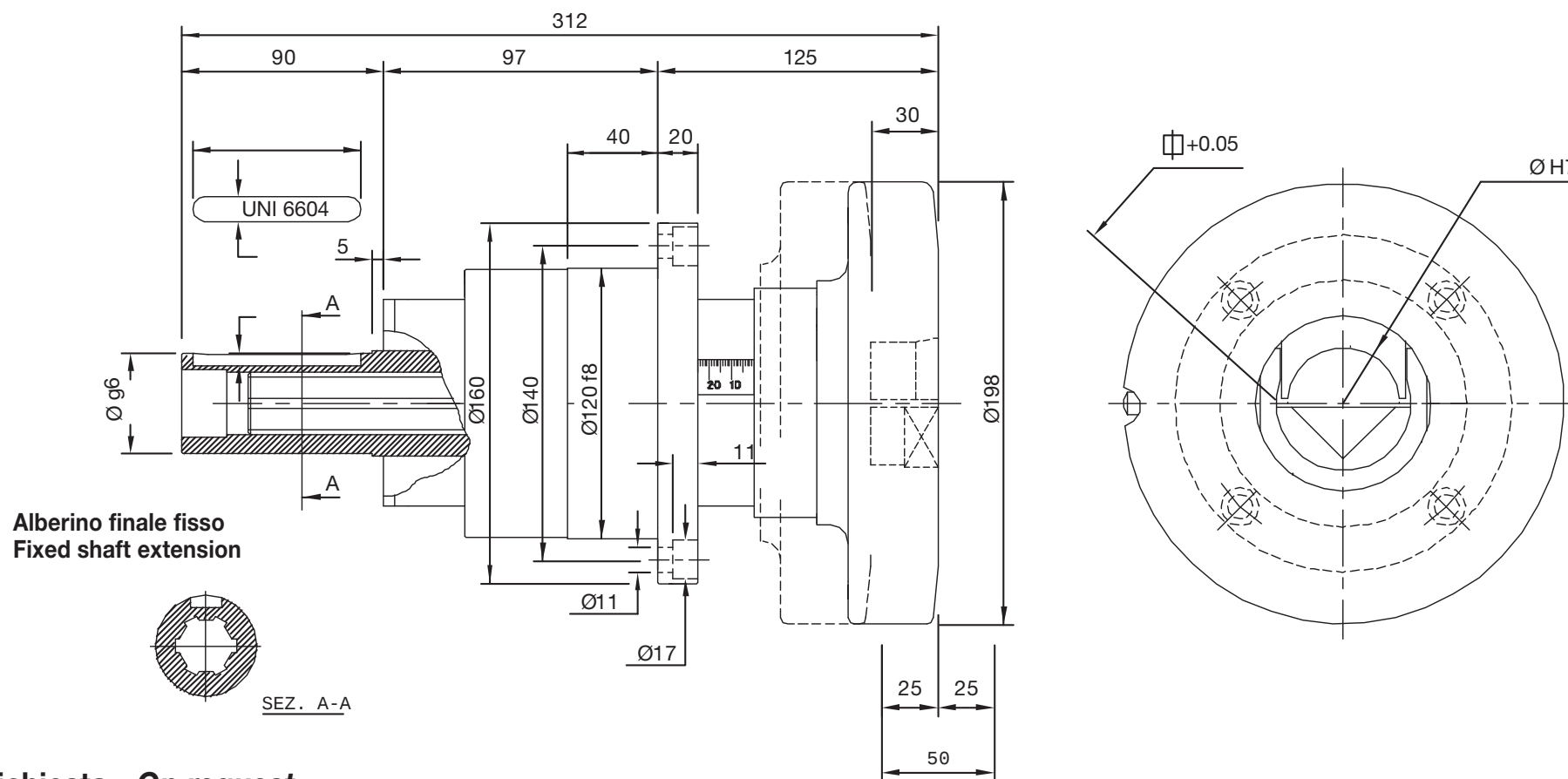
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSLF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	□ 30 - Ø 50	Ø 45



SVECOM P.E.

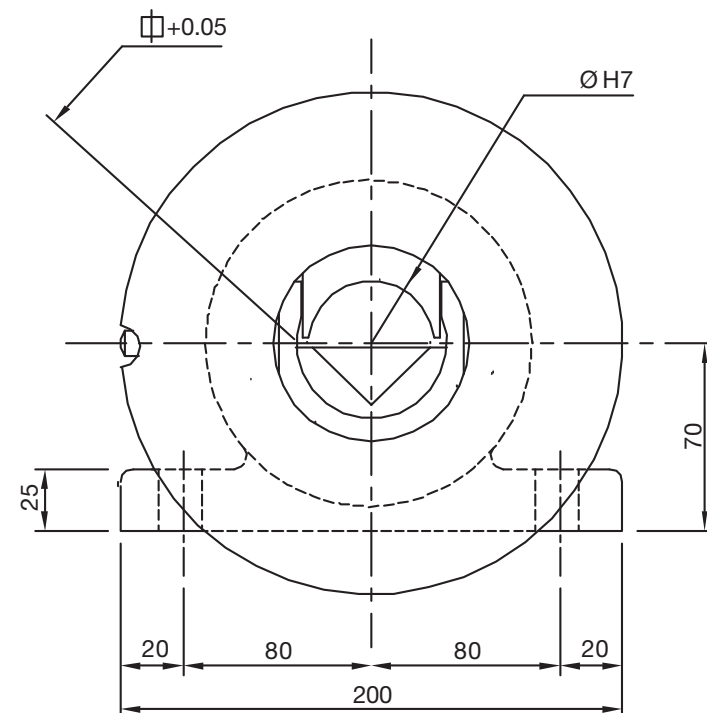
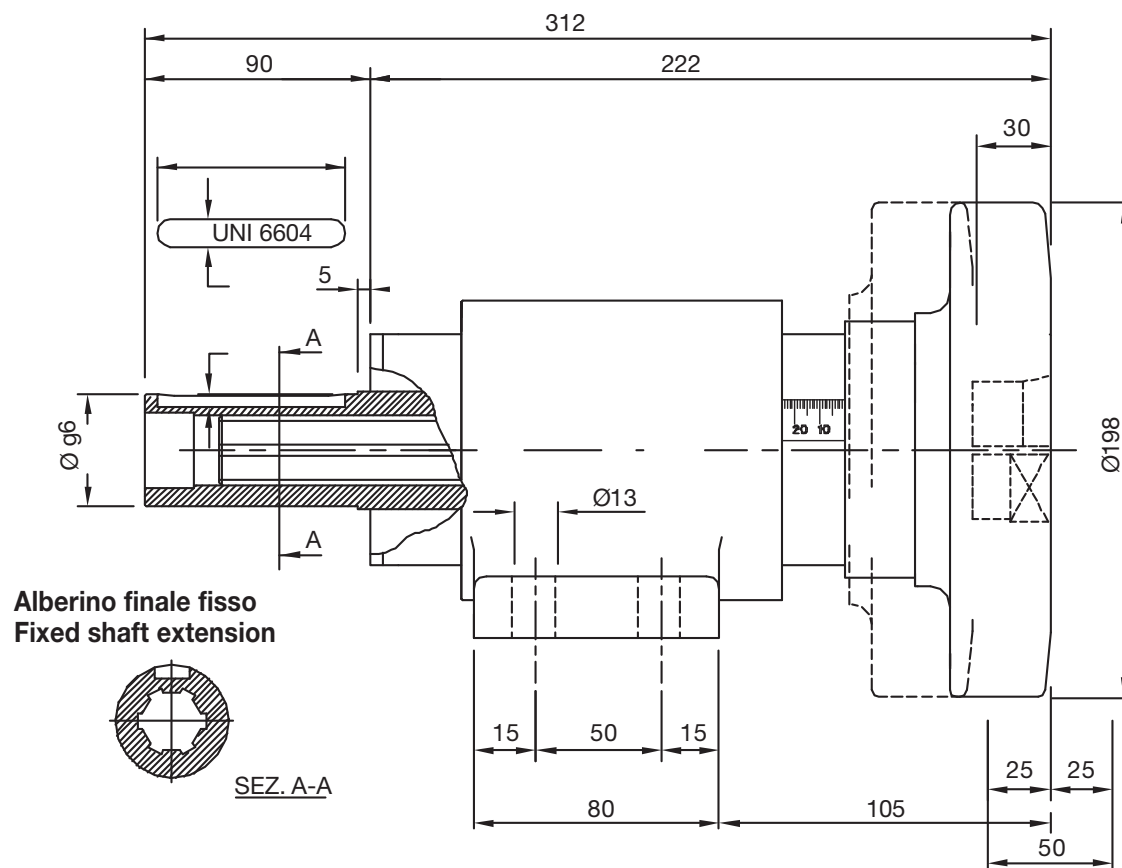
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSLP1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
15600 N	1000 N/M	1200 RPM	$\varnothing 30 - \varnothing 50$	$\varnothing 45$



SVECOM P.E.

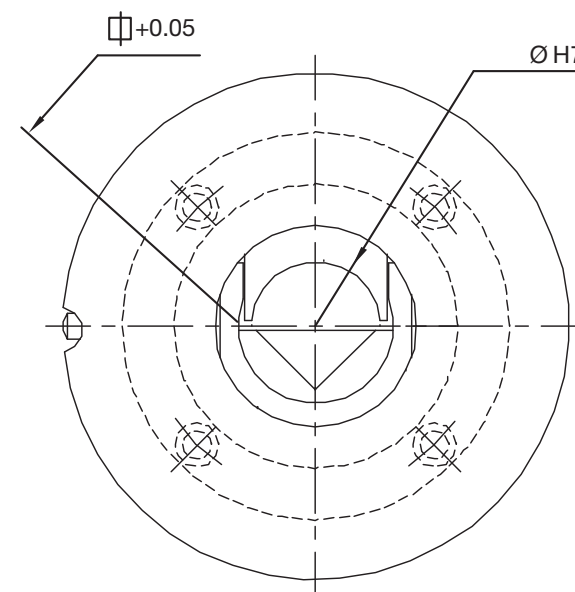
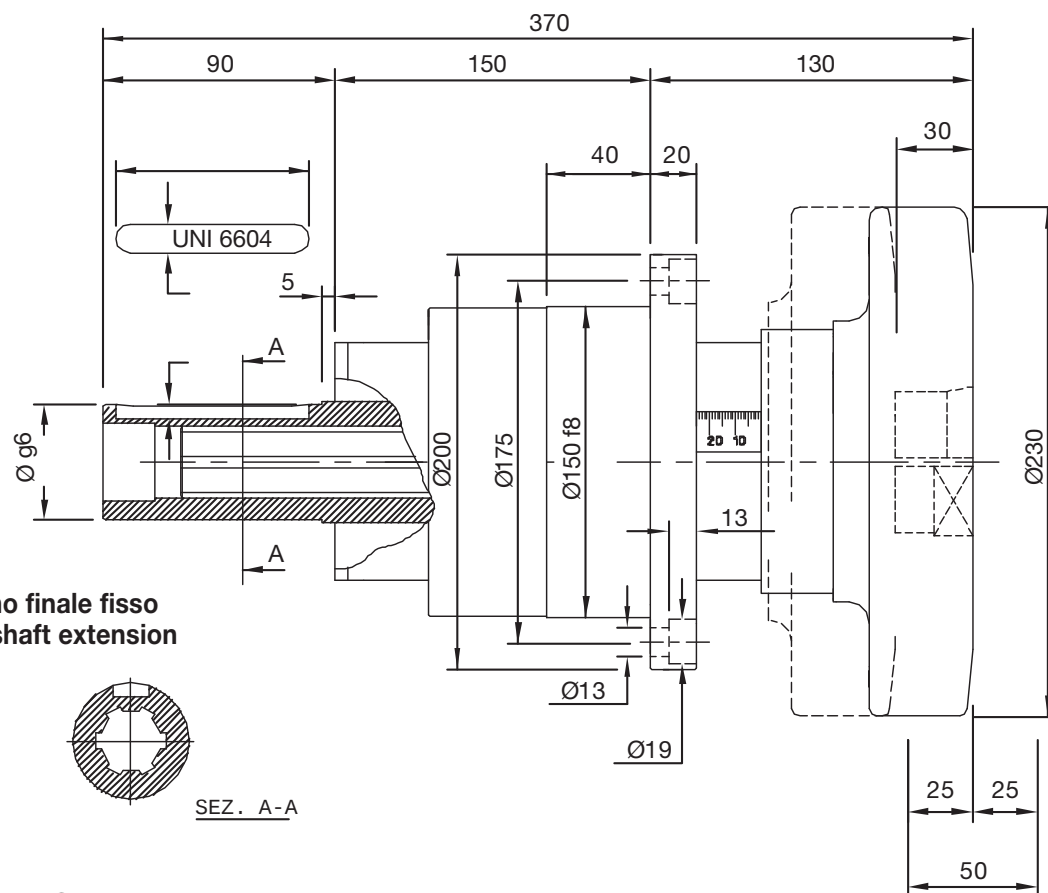
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSPF1

con alberino
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ Ø Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	Ø Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	40 - Ø 55	Ø 50



SVECOM P.E.

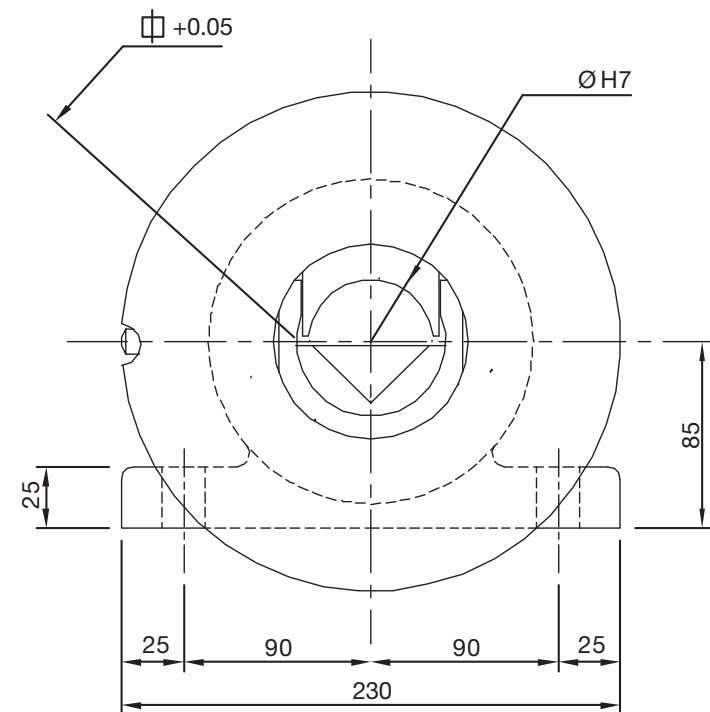
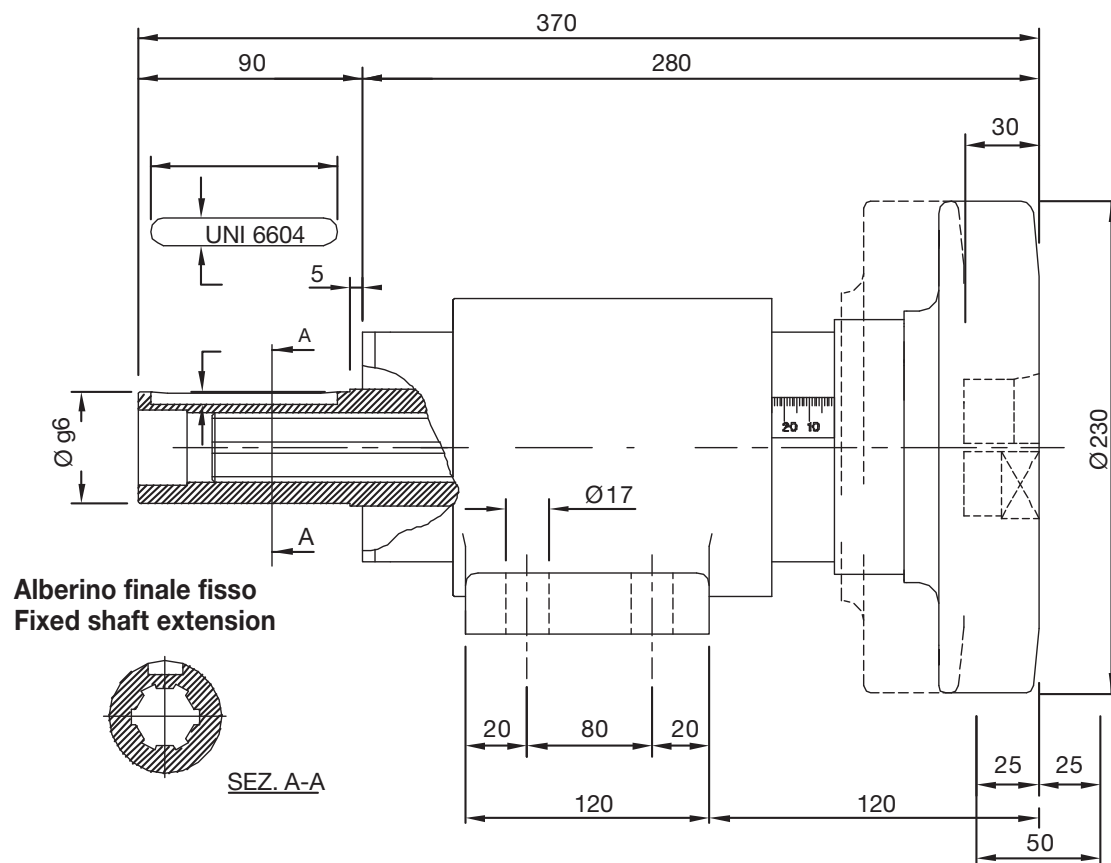
Web site: www.svecom.com

SUPPORTO SAFETY CHUCK

Tipo
Type

950 KLSP1

con albero
with shaft extension



A richiesta - On request:

- ☐ Tipo Supporto
Safety Chuck Type _____
- ☐ Quadro
Square Socket _____
- ☐ $\varnothing$ Alberino
Shaft diameter _____

Protezione in plastica standard - Plastic finger guards are standard

Portata Max Coppia Supporti Capacity per Pair	Max Torsione Trasmissibile Max Torque Transmissible	Velocità Massima Max Speed	Quadri Standard Square Standard Socket	$\varnothing$ Alberino Standard Standard Shaft Diameter
30000 N	1300 N/M	1500 RPM	$\varnothing 40 - \varnothing 55$	$\varnothing 50$