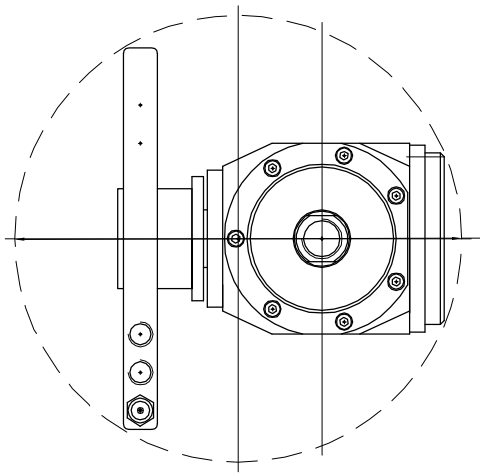
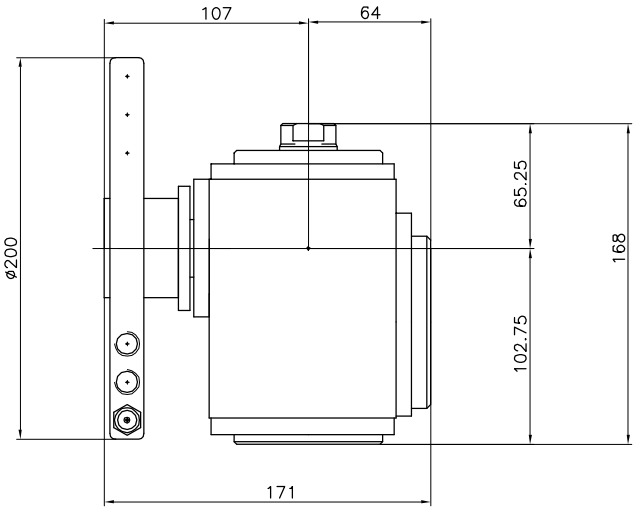
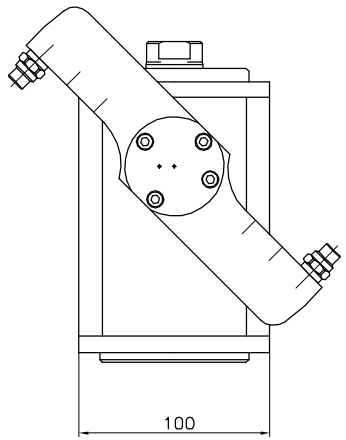
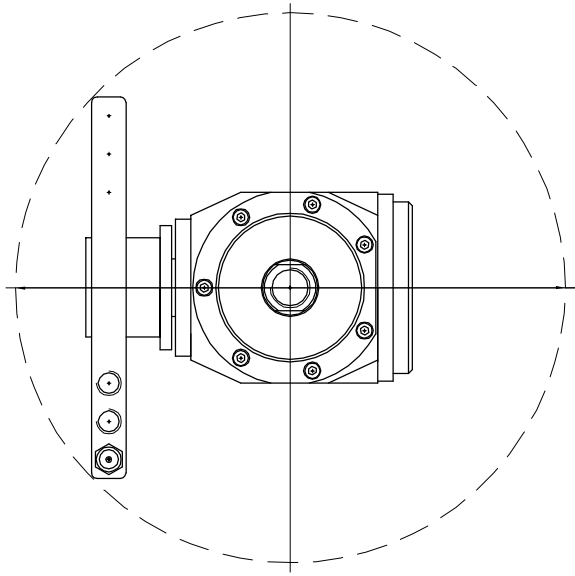


FORO DI PASSAGGIO MINIMO MANUALE ø234
MIN.MANUAL THROUGH HOLE ø234







FORO DI PASSAGGIO MINIMO IN ASSE ø288
MIN.CENTER LINE THROUGH HOLE ø288

TECHNICAL DATA – 400 BAR VERSION	
OPERATING FLOW RANGE	8 – 60 L/min
OPERATING PRESSURE RANGE	8 – 400 bar
MAX OPERATING TEMPERATURE	90 °C
WASHING CYCLE TIME	2'–12'
WATER INLET	1/2" G
NOZZLES POSITIONS	2 – 4
NOZZLES THREAD	1/4"NPT
O.RING	NBR – EPDM
LUBRICANT	SILICON OIL VISCOSITY 20–100–350–5000
MATERIAL	
INOX AISI 316	WEIGHT 10.5KG
ALUMINIUM	WEIGHT 5.5KG

TECHNICAL DATA – 200 BAR VERSION	
OPERATING FLOW RANGE	8 – 200 L/min
OPERATING PRESSURE RANGE	8 – 200 bar
MAX OPERATING TEMPERATURE	90 °C
WASHING CYCLE TIME	2'–12'
WATER INLET	1/2" G
NOZZLES POSITIONS	2 – 4
NOZZLES THREAD	1/4"NPT
O.RING	NBR – EPDM
LUBRICANT	SILICON OIL VISCOSITY 20–100–350–5000
MATERIAL	
INOX AISI 316	WEIGHT 10.5KG
ALUMINIUM	WEIGHT 5.5KG

RUGOSITA' (UNI 4600)	MODIFICA	1	2	3	4	5	–
	FOGLIO	XXXX					
	DATA	XX.XX.XX					
GREZZO ~ = ∅	TOLLERANZE GENERALI classe m UNI–EN 22768/1						CLEANING-HEADS
	0÷6	6÷30	30÷120	120÷400	400÷1000	1000÷2000	
SGROSS. ▽ = 3.2	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	DISEGN.: CR / CONTR.: DM
	NOTE: VERSIONE 09						MOD.
FINITURA ▽▽ = 1.6	MATERIALE:						SCALA 1:2 / A3 / 0
RETTIFICA ▽▽▽ = 0.8	DESCRIZIONE: FV020 DISEGNO DI APPLICAZIONE FV020 APPLICATION DRAWING						CODICE: FV020