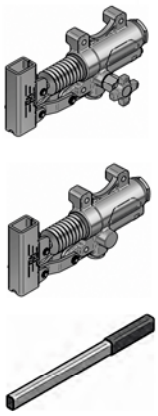
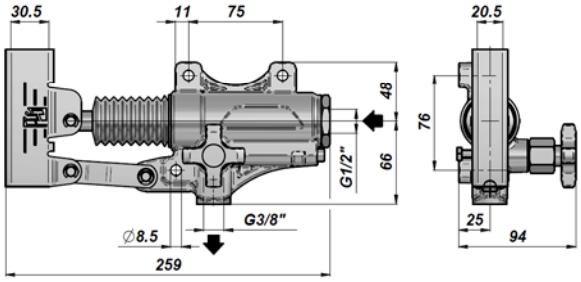
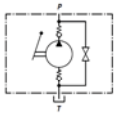
PAM-S 20 PAM-ES 20

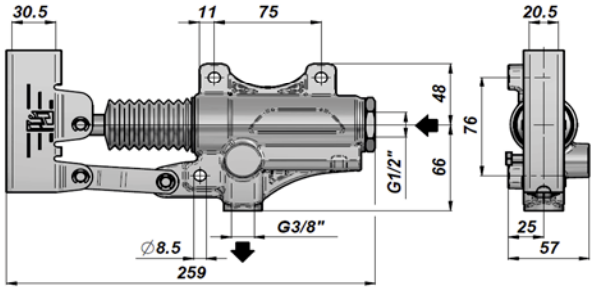
POMPA A MANO - NON PREDISPOSTA PER SERBATOIO
HAND PUMP - NOT SUITABLE FOR OIL TANK
HANDPUMPE - OHNE TANKEINRICHTUNG



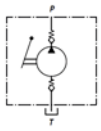


PAM-S 20
CON RUBINETTO
WITH LOWERING VALVE
MIT ABLASSHANH





PAM-ES 20
SENZA RUBINETTO
WITHOUT LOWERING VALVE
OHNE ABLASSHANH



Codice Code Bestell-Nr.	Tipo Type Typ	cm³/ciclo cm³/cycle cm³/Hub	P MAX bar	kg	OPTIONAL Codice Code Bestell-Nr.	OPTIONAL Dimensioni Sizes Größe	OPTIONAL kg
PAM0142001	PAM-S 20	20	350	2,76	PAM0290000	20x30x600	0,71
PAM0142003	PAM-ES 20	20	350	2,73	LEVA - HAND LEVER - HEBEL		

LEVA FORNITA A PARTE - LEVER SUPPLIED SEPARATELY - DER HEBEL WIRD SEPARAT GELIEFERT

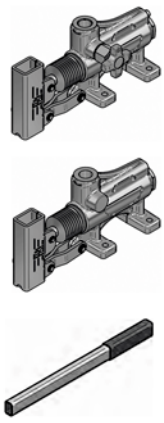
Funzionamento D.E. per cilindro S.E. - Double-stroke for a S.A. cylinder - DW Handpumpe für EW Zylinder
Temperatura d'esercizio - Working temperature - Temperaturbereich: -20°C + 80°C

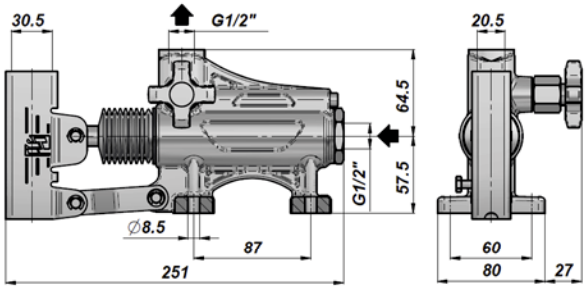
A RICHIESTA - ON REQUEST - AUF ANFRAGE:

PAM-SV - PAM-ESV = VALVOLA DI MAX. PRESSIONE INCORPORATA - BUILT-IN PRESSURE RELIEF VALVE - MIT DRUCKBEGRENZUNGSVENTIL (150 bar)
PAMX-S - PAMX-ES = SUPPORTO PER LEVA TONDA - ROUND LEVER HOLDER - TRÄGER FÜR RUNDEN HEBEL
PM00290100 = LEVA TONDA - ROUND LEVER - RUNDEN HEBEL : ø27 L-600 (PAMX)
FPM = O-RING: VITON
WMQ = O-RING: FLUOROSILICONE - FLUORINE-SILICONE - FLUORSILIKON

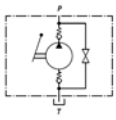
PAM-S 40 PAM-ES 40

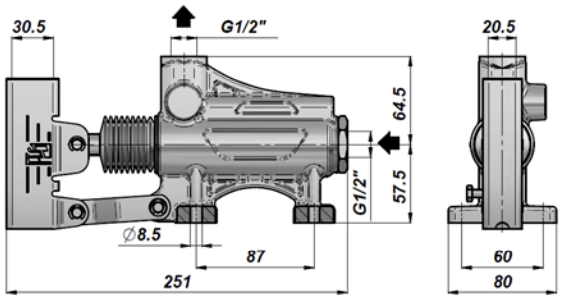
POMPA A MANO - NON PREDISPOSTA PER SERBATOIO
HAND PUMP - NOT SUITABLE FOR OIL TANK
HANDPUMPE - OHNE TANKEINRICHTUNG



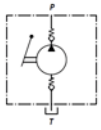


PAM-S 40
CON RUBINETTO
WITH LOWERING VALVE
MIT ABLASSHANH





PAM-ES 40
SENZA RUBINETTO
WITHOUT LOWERING VALVE
OHNE ABLASSHANH



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PAM0144001	PAM-S 40	42	280	3,28	PAM0290000	20x30x600	0,71
PAM0144003	PAM-ES 40	42	280	3,22	LEVA - HAND LEVER - HEBEL		

LEVA FORNITA A PARTE - LEVER SUPPLIED SEPARATELY - DER HEBEL WIRD SEPARAT GELIEFERT

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