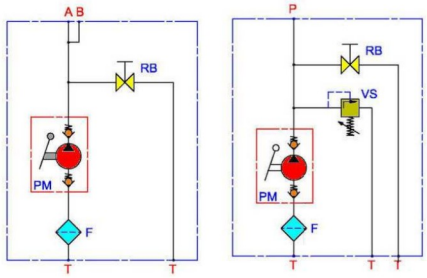
Edizione 03.2021 - YCT_AEP-03-01

Questo documento è disponibile al sito Internet: www.ghim.it

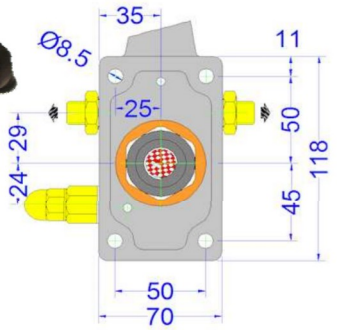
"GH-HPR"

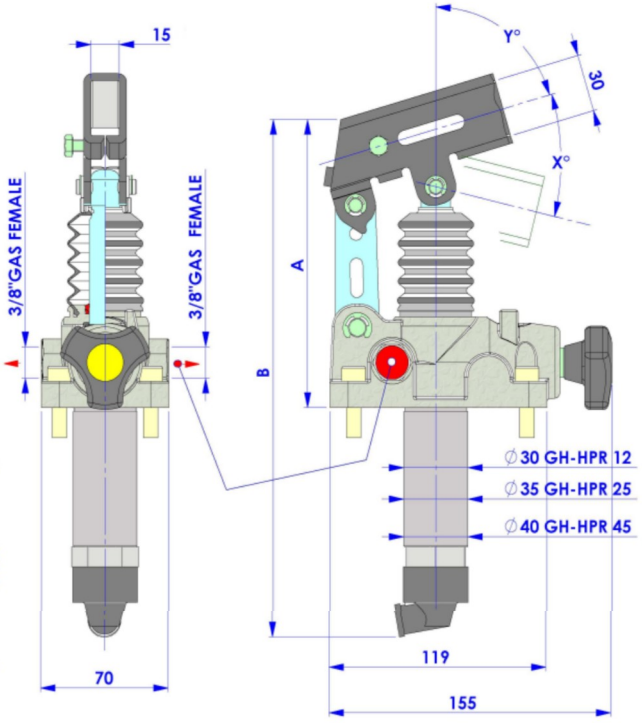
"GH-HPR" - Technical data



GH-HPR **GH-HPR-VS**







GH-HPR - DOUBLE ACTING "DA" WITH KNOB

Codice *Code*	SIGLA	DESCRIPTION	P.nom - P.max	Displace-ment	Weight	A	B	X	Y
			bar	cc/cycle	daN	mm	mm	(°)	(°)
AEP-71-1012	GH-HPR-12	-							
AEP-71-3012	GH-HPR-12-SF	With Bellow	250						
AEP-71-5012	GH-HPR-12-VS	With Relief Valve	÷	15	3,3	140	236	30°	75°
AEP-71-7012	GH-HPR-12-VS-SF	With Relief Valve and Bellow	300						
AEP-71-1025	GH-HPR-25	-							
AEP-71-3025	GH-HPR-25-SF	With Bellow	200						
AEP-71-5025	GH-HPR-25-VS	With Relief Valve	÷	22,5	3,4	140	232	30°	85°
AEP-71-7025	GH-HPR-25-VS-SF	With Relief Valve and Bellow	250						
AEP-71-1045	GH-HPR-45	-							
AEP-71-3045	GH-HPR-45-SF	With Bellow	150						
AEP-71-5045	GH-HPR-45-VS	With Relief Valve	÷	43	3,5	160	265	30°	75°
AEP-71-7045	GH-HPR-45-VS-SF	With Relief Valve and Bellow	200						

Note per l'ordine - Important Information

Per le pompe della seria "GH" i NIPPLI ed il KIT di MONTAGGIO sono da ordinare a parte assieme all'ASTA ed all' eventuale serbatoio.

As for the "GH" series of hand pumps, FITTINGS and ASSEMBLING KIT must be ordered seperately together with the LEVER and the TANK.



Tabella 11 (Caratteristiche Tecniche "GH-HPR") - Chart 11 ("GH-HPR" - Technical data)

© Copyright - Riproduzione anche parziale vietata