

Pompes pour directions hydrauliques

NEW - NOUVEAU

PUMP - POMPE: **TL2-F**



Front mounting - Montage en applique

PUMP - POMPE: **TLZ-L**

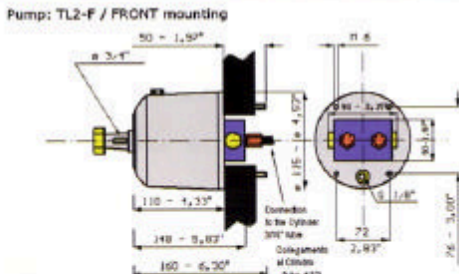


Flange mounting - Montage à encastrer

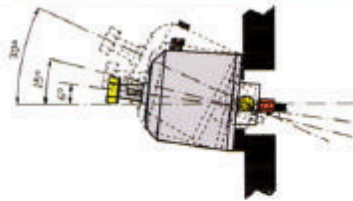
PUMPS CODE pompe	Volume Volume	Qt. of Pistons N. de pistons	LOCK - VALVE Clapet anti-retour	Mounting Montage	Max pressure Pression max.	Weight Poids
TLZ-ZO-F	1,32 cu inc 21,64 c. c.	5		Front mount Mont. en applique	1000 PSI 70 bar	6,7 lbs 3 Kg.
TLZ-ZO-L	1,32 cu inc 21,64 c. c.	5		Flange mount Mont. à encastrer	1000 PSI 70 bar	6,7 lbs 3 Kg.
TL2-Z5-F	1,53 cu inc 25,10 c. c.	5	MRA	Front mount Mont. en applique	1000 PSI 70 bar	6,7 lbs 3 Kg.
TLZ-Z5-L	1,53 cu inc 25,10 c. c.	5	MRA	Flange mount Mont. à encastrer	1000 PSI 70 bar	6,7 lbs 3 Kg.
TLZ-3O-F	1,85 cu inc 30,30 c. c.	5-7	MRA	Front mount Mont. en applique	1000 PSI 70öar	6,9 lbs 3,1 Kg.
TLZ-3D-L	1,85 cu inc 30,30 c. c.	5-7	MRA	Flange mount Mont. à encastrer	1000 PSI 70 bar	6,9 lbs 3,1 Kg.
TLZ-4D-F	2,35 cu inc 38,56 c. c.	7	MRA	Front mount Mont. en applique	1000 PSI 70öar	6,9 lbs 3,1 Kg.
TLZ-4D-L	2,35 cu inc 38,56 c. c.	7	MRA	Flange mount Mont. à encastrer	1000 PSI 70 bar	6,9 lbs 3,1 Kg.

TL2-F: Front mounting pump, also with 6°-15°-30° tilt helm

TL2-F Pompe en applique



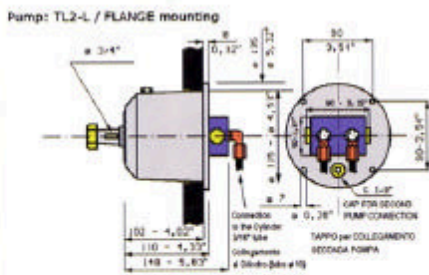
Pomps:TL2-F /montage FRONTALE



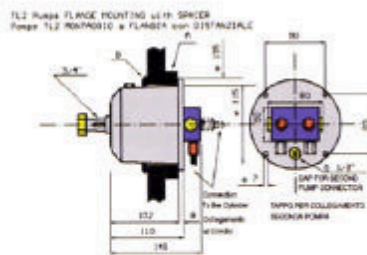
Pump: TL2-F / FRONT mounting with TILT HELM 6° - 15° - 30°

TL2-L Pump Flange mounting

TL2-L Pompe à encastrer avec bague de finition FR10



Pompa: TL2-L / attacco a FLANGIA



It's possible to use the TL2-L flange mount pump, also with spacer (A) between panel and pump flange and with FR 10 fixing ring (B).

L'encastrement de la pompe à encastrer se règle selon votre guise.