

TRIPLEX

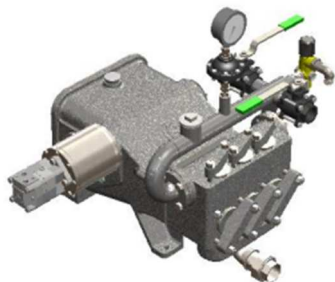
Le pompe "Triplex" sono state studiate per pompare liquidi più o meno densi. Le caratteristiche costruttive permettono un vasto impiego sia nei cantieri di perforazione e iniezione come in alcuni settori industriali. Il sistema di lubrificazione a sbattimento assicura lunga durata alle parti sottoposte a maggior usura.

The Triplex pumps in this leaflet are especially designed for pumping liquids of different density. The assembling features make Triplex pumps widely used for most of drilling operation as for some of industrial applications. Lubrication by splash system secures extra life to the parts most wearing.

SPECIFICHE TECNICHE GENERALI GENERAL TECHNICAL SPECIFICATIONS	
Numero di pistoni / <i>Number of pistons</i>	3
Senso di rotazione (lato albero) / <i>Direction of rotation (shaft side)</i>	Sx
Efficienza meccanica / <i>Mechanical efficiency</i>	85%
Tipo di valvole / <i>Type of valves</i>	Sfera / Ball
Materiale corpo pompa / <i>Pump body material</i>	Ghisa / Cast iron
Materiale corpo valvole / <i>Valve body material</i>	Ghisa / Cast iron
Temperatura minima fluido / <i>Minimum fluid temperature</i>	0 °C
Temperatura massima fluido / <i>Maximum fluid temperature</i>	60 °C



MODELLI E CARATTERISTICHE MODELS AND FEATURES	MODELLI / MODEL				
	TR90	TR130 HS	TR140 HP	TR200	TR300
PORTATA / <i>FLOW RATE</i>	90 l/min	130 l/min	140 l/min	200 l/min	300 l/min
PRESSIONE / <i>WORK PRESSURE</i>	40 bar	30 bar	50 bar	40 bar	25 bar
PRESSIONE MAX / <i>MAX PRESSURE</i>	50 bar	40 bar	70 bar	50 bar	35 bar
GIRI CONTRALBERO - ALBERO / <i>COUNTERSHAFT-SHAFT REV.</i>	650-700 rpm	900 rpm	635-650 rpm	635-650 rpm	260 rpm
ASPIRAZIONE / <i>SUCTION</i>	1" 1/2 BSPP	2" BSPP	2" BSPP	2" BSPP	3" BSPP
MANDATA / <i>DELIVERY</i>	1" BSPP	1" BSPP	1" BSPP	1" 1/2 BSPP	1" 1/2 BSPP



MOTORE IDRAULICO /
HYDRAULIC MOTOR



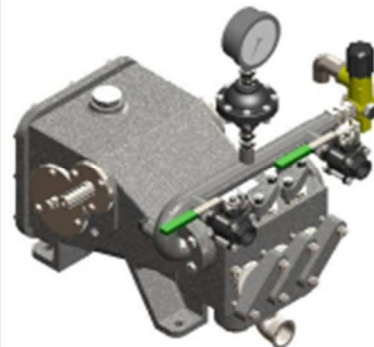
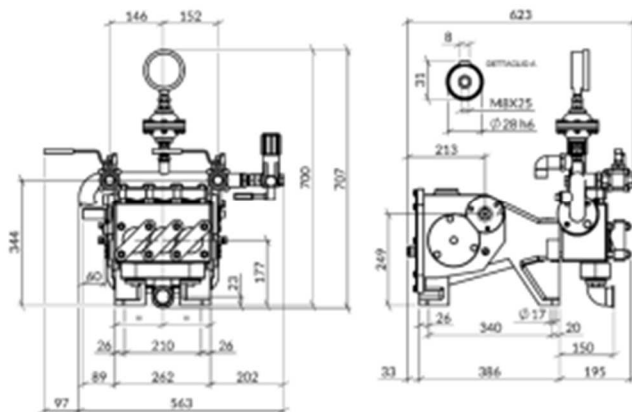
MOTORE ELETTRICO E CAMBIO /
ELECTRIC MOTOR WITH GEARBOX



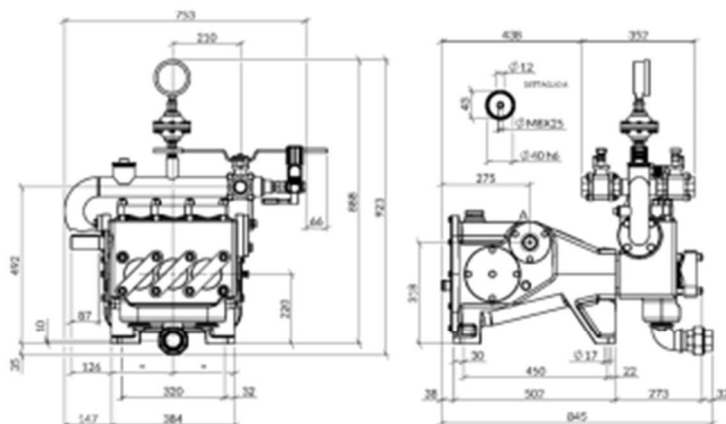
CINGOLATA /
ON CRAWLERS

DIMENSIONI / DIMENSIONS

MODELLO / MODEL **TR90 / TR130 HS**



MODELLO / MODEL **TR140 HP / TR200**



MODELLO / MODEL **TR300**

