



Hydrocar
Hydraulic Energy



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PRESE DI FORZA
POWER TAKE OFFS

PTO / Series 2H

P	1023	XX	Y	ZZZ
				wersja wyjścia
				Dostępne opcje
				#Variante comando

Model

PTO

1023

PTO

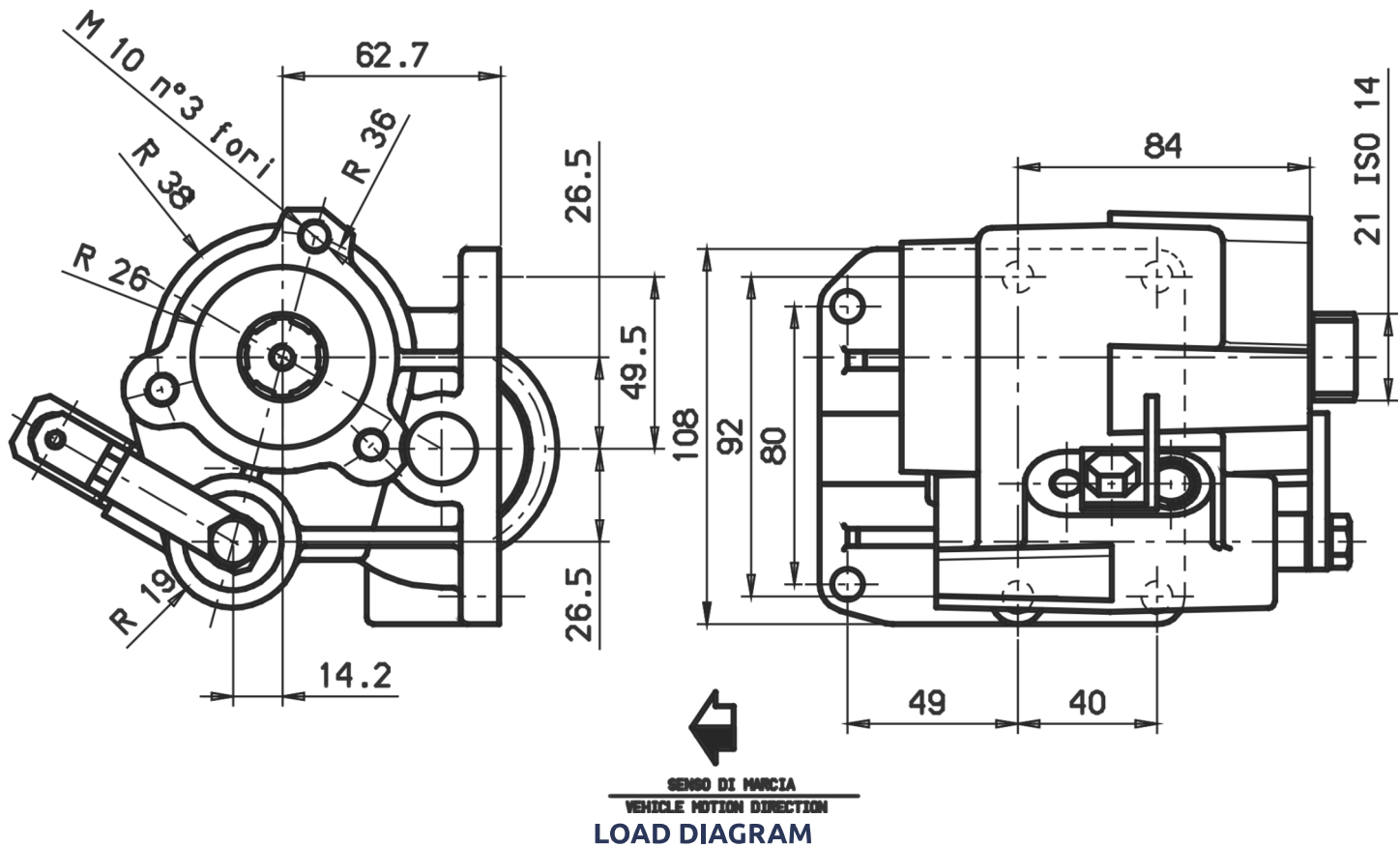
	Output 1	
Torque (Nm)	80	
Int. ratio	1,417	



IMAGE NOT AVAILABLE

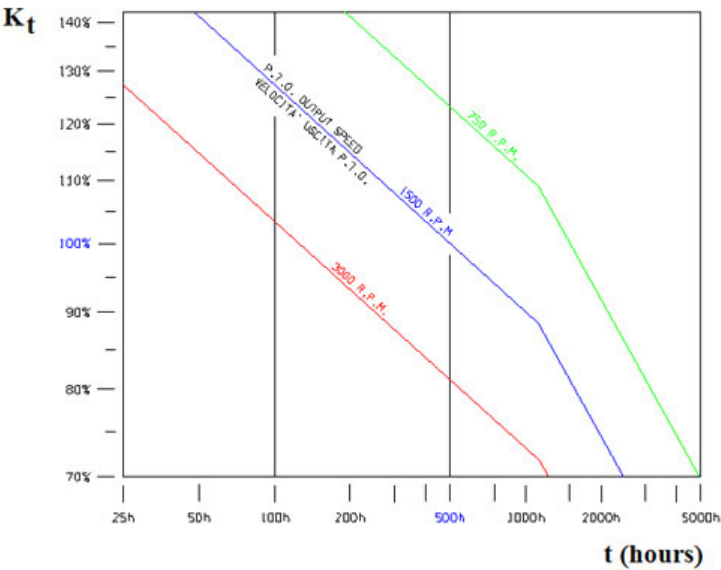
AVAILABLE VERSIONS

CODE	DESCRIPTION	WEIGHT kg	PRICE
P1023E10201	1023E PRESA DI FORZA POST ELETTR	6,4	965,00 €
P1023E21201	1023E P.T.O. CDO ELET. KES17 POST	7,5	912,00 €
P1023E21511	1023E P.T.O. CMD. ELETTR. FL DIN 10	0	967,00 €
P1023E26201	1023E P.T.O. CDO ELET. KES17 POST	0	868,00 €
P1023M10201	ANNULLATA SOST.DA P1023M16201	5,4	608,00 €
P1023M14201	1023 USC.21 UNI +K.INT.KSP07	5	1.000,00 €
P1023M16201	1023 PRESA DI FORZA POST MECC	5,3	928,00 €



PTO's are designed for a calculated operating life of 500 working hours at 1500 rpm. The following diagram indicates the expected PTO operating life in the case of different operating conditions.

- P** Required PTO output power in kW
- N** PTO output speed in rpm
- M** required torque = $9552 (P / n)$
- Mn** nominal torque, see PTO catalogue
- Kt** Load coefficient = $100 (M / Mn)$
- t** PTO expected operating life in hours



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