

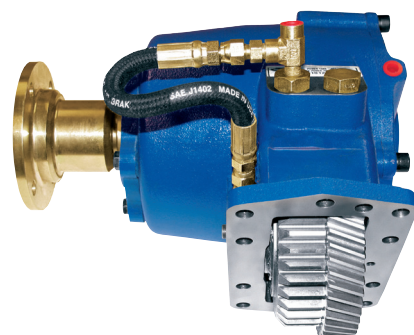
CD40 SERIES

CONSTANT DRIVE POWER TAKE-OFF



DESIGNED FOR MAXIMUM OUTPUT TORQUE

The CD40 Series power take-off is designed for maximum output torque for live engine driven equipment using Allison World or Caterpillar automatic transmissions. Built with the same gear and housing designs as the CS41, the CD40 Series is used when maximum power is necessary and PTO disengagement is not required.



KEY FEATURES

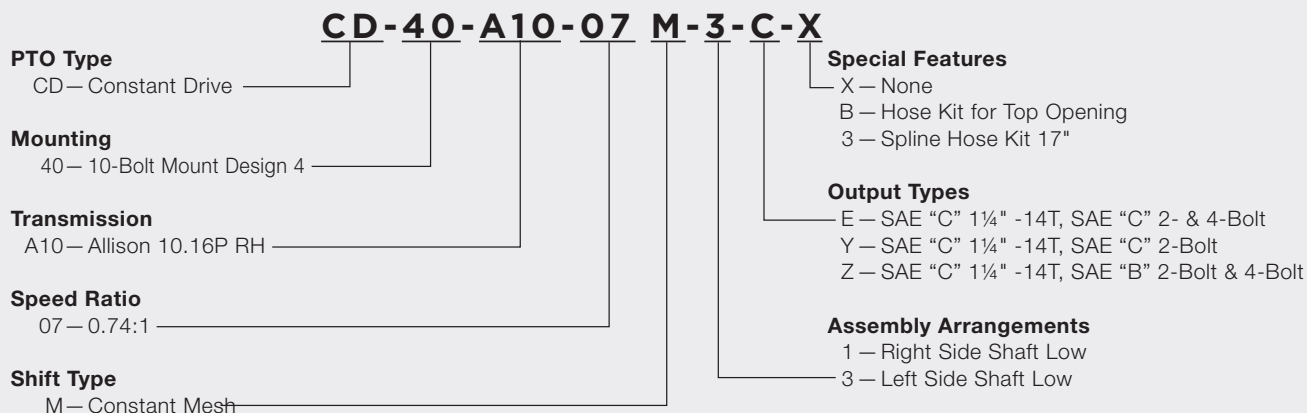
- Precision ground gears provide high torque capacity with quiet operation
- Extra large bearings and components allow for high torque and durability
- SAE "C" direct mount option fits most popular pumps requiring high power input
- Rotatable direct mount flanges allows the pump to be positioned for maximum clearance
- Two assembly arrangements allows the PTO to be mounted shaft high or low on either side of the transmission
- Standard pressure lubrication at no extra cost

PTO TORQUE & HORSEPOWER RATINGS

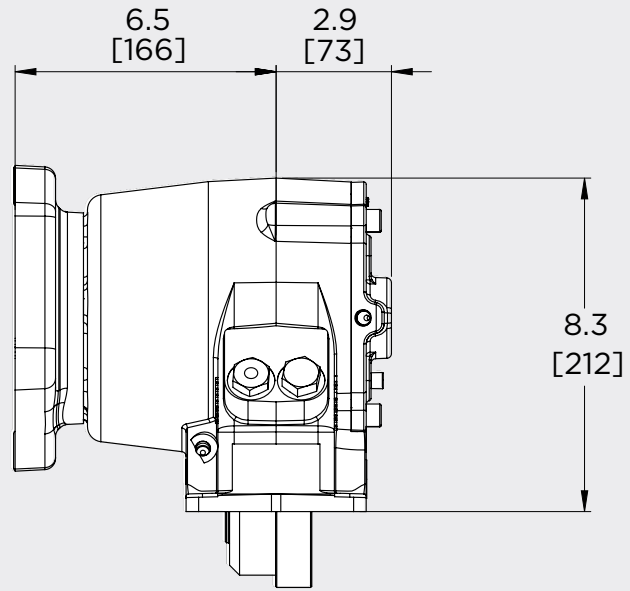
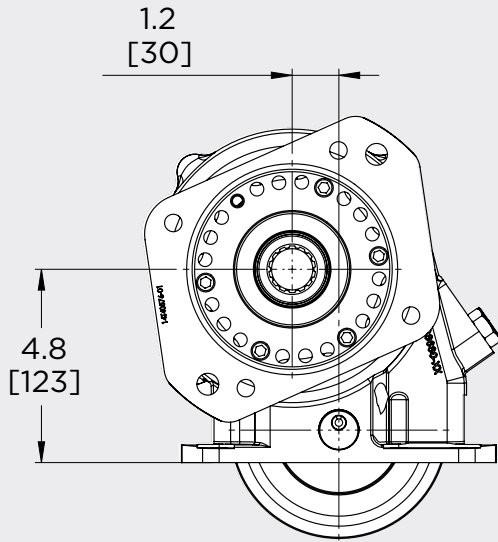
SPEED RATIO	INTERMITTENT HP @ 1,000 RPM	INTERMITTENT TORQUE LBS.FT.	CONTINUOUS TORQUE LBS.FT.	INTERMITTENT [KW] @ 1,000 RPM	INTERMITTENT TORQUE [NM]	CONTINUOUS TORQUE [NM]
07	114	600	420	[85]	[813]	[569]

Approximate Weight: 65 lbs. (29.5 Kg.)

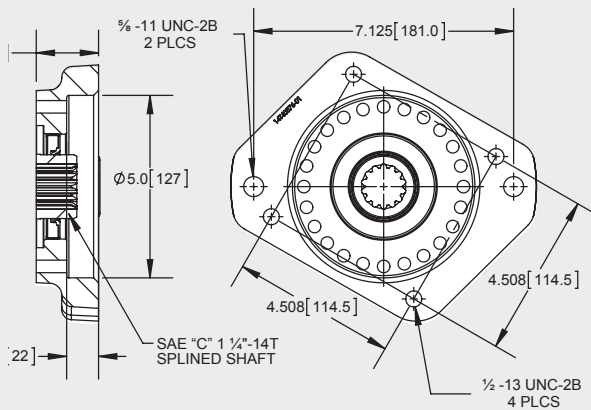
MODEL NUMBER CONSTRUCTION



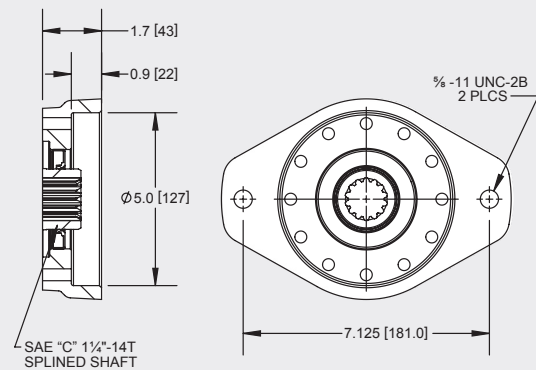
DIMENSIONS



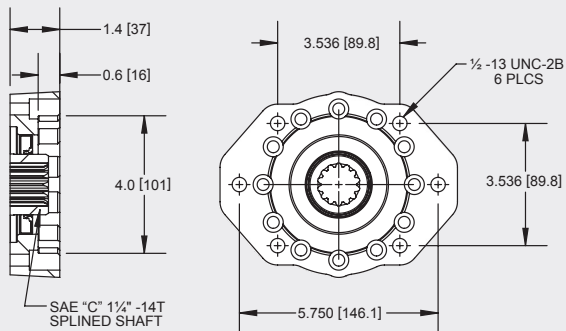
OUTPUT OPTIONS



"E" OUTPUT - SAE "C" 2/4-BOLT



"Y" OUTPUT - SAE "C" 2-BOLT



"Z" OUTPUT - SAE "B" 2/4-BOLT FLANGE
SAE "C" 1 1/4" -14T SHAFT



A Member of the Interpump Group

MP15-20 (Rev. 06-21)

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