

Data Sheet

Form No.	Issue Date	Rev. Date
DS-3009	04/09/14	1/3/20

WATEROUS MODEL TQC POWER TAKE OFF

Model TQC Chain Drive Power Take-off

Input Shaft		Output Shaft	Dimensional	
Size	Torque Rating	Output Shaft	Drawing	
1-3/4-10 SAE Spline	900 lb-ft (1221 Joules) (See Note)	1-1/2-10 SAE Spline	DPL83425	

Note:

If the TQC PTO is mounted behind a transmission and is driven off of it's PTO, refer to that PTO's continuous duty torque rating for maximum capacity.

Specify a Complete PTO as follows:

Model - TQC

Input Rotation – CW or CCW

Ratio:

1.14, 1.31, 1.46 or 1.58

Output Shaft Location:

Opposite Side of Input Shaft (Output Shaft rotation)

or

Same Side as Input Shaft (Output Shaft rotation)

Optional Input Shaft Companion Flange:

1610 Series

Optional Output Shaft End Yoke:

1410 Series