



SPLIT SHAFT POWER TAKE-OFF

	PTO-170 Split Shaft	PTO-170-23 Split Shaft
Nominal Ratings *		
Torque - lb. -ft.	12,000	
Torque - Rear Axle lb.-ft.	15,000	
Horsepower ①	450	
Speed ①	3,000	
Ratio	1:1	
Gear Type	Helical, Case Hardened	
Shaft Bearings	Tapered Roller	
Sizes Input & Output	2.50"-10 Str.	
Drop To Front & Rear Output	16.25"	23.25"
Shift Mechanism	Integral Air Cylinder	
Lubrication Type	Pressurized Lubrication Pump and Spin-on Filter	
Capacity - Qts. ②	6.5	
Housing Material	Cast Iron	
Mounting	Integral Mounting Bosses	
Approximate Dry Weight	400 lbs.	600 lbs.
Options	Upper PTO Output Front or Rear Upper Declutchable PTO Outputs Front or Rear Upper Direct Mount Hydraulic Pump Drives Front or Rear Upper Declutchable Direct Mount Hydraulic Drives Front and Rear Drive Yokes Input and Rear Axle Output, 1710, 1760 or 1810	

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* All ratings nominal. Actual capacities determined based upon review of application data by Fabco Engineering.

① Ratings increase significantly with auxiliary oil cooling.

② Nominal capacity. Final capacity depends upon installation.



