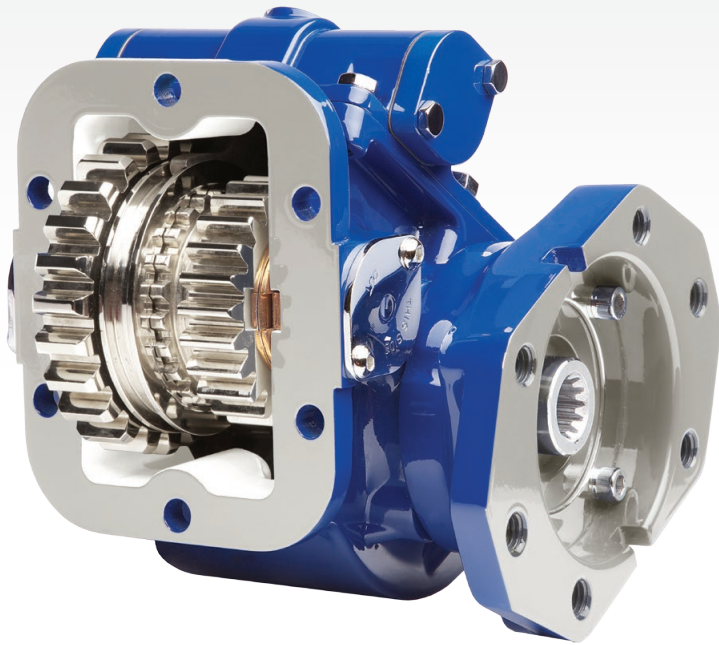


PROVEN VERSATILITY

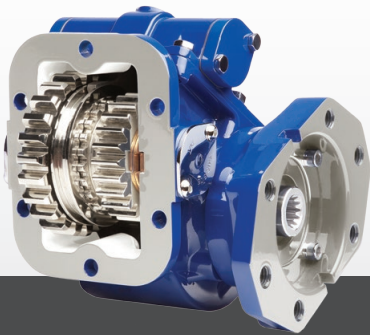
6 AND 8 BOLT POWER TAKE-OFFS



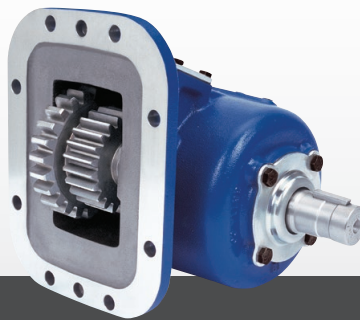


6 AND 8 BOLT POWER TAKE-OFFS

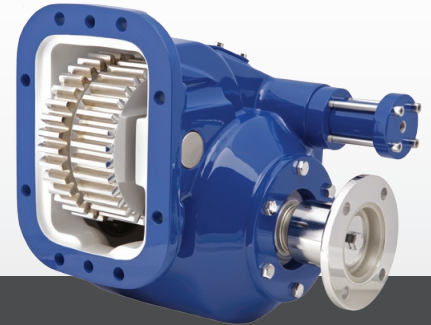
Embrace product versatility with Muncie Power Products' 6 and 8 bolt power take-offs. Featuring several different series, our 6 and 8 bolt power take-offs can be configured to meet torque and horsepower requirements of most applications. Muncie Power's 6 and 8 bolt power take-offs are available in mechanical shift or clutch shift. No matter the requirements you face, we've got the 6 and 8 bolt PTO to meet your application needs.



TG SERIES
MECHANICAL SHIFT PTO



SH SERIES
MECHANICAL SHIFT PTO



82 SERIES
MECHANICAL SHIFT PTO

As the most versatile and widely used double gear type PTO in the industry, the TG Series is available with 10 speed ratios, 19 shift types, 19 output shaft options and input gears for all popular transmissions.

Created to fill the gap between the TG and 82 Series, the SH Series is an air shift only PTO designed for high torque applications.

Built for high torque and heavy duty requirements, the 82 Series PTO features a lever or air shift cast iron housing and a single or dual optional hydraulic pump mount.

Max Torque	285 lbs / ft
Max HP (@1000 RPM)	54 HP

Brochure: MP15-27

Max Torque	400 lbs / ft
Max HP (@1000 RPM)	76 HP

Brochure: MP15-28

Max Torque	500 lbs / ft
Max HP (@1000 RPM)	95 HP

Brochure: MP15-29

DON'T WAIT. FIND THE PTO THAT'S RIGHT FOR YOU TODAY.

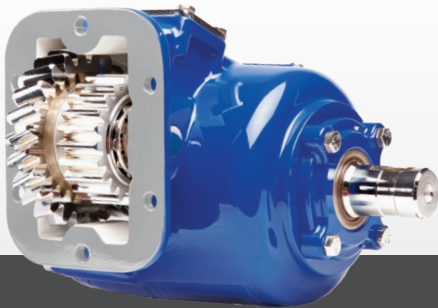
We offer several 6 and 8 bolt power take-offs designed to meet a variety of application needs. If you're familiar with this product, try consulting our PTO Quick Reference Catalog to find the appropriate PTO based on your transmission model.



NOT SURE WHAT YOU NEED?

Visit our interactive specification tool to find a PTO to meet your application needs. Our power take-off designer tools allow you to easily find the appropriate product based on the manufacturer, model and desired PTO mounting of your transmission.

www.munciepower.com/mpower



CS6/8 SERIES
CLUTCH SHIFT PTO



FA6B SERIES
CLUTCH SHIFT PTO

Designed to work on Allison 1000 and 2000 series automatics and many other current manual transmissions, the CS6/8 Series PTOs offer direct mount pump options and a drag brake. Upgrading to a multi-disk clutch brake allows for absolute shaft stoppage.

With its angular housing design, the FA6B Series PTO moves the clutch shifted output below chassis obstructions for either drive shaft applications or direct mount pumps for Allison and Aisin 6-bolt transmissions. Direct pump mounts for SAE "A" flanges with 7/8"-13T or 3/4"-11 shafts are available.

Max Torque	350 lbs / ft
Max HP (@1000 RPM)	67 HP

Brochure: MP15-25

Max Torque	127 lbs / ft
Max HP (@1000 RPM)	24 HP

Brochure: MP15-30

SPECIALTY AND APPLICATION SPECIFIC 6 AND 8 BOLT PTO SOLUTIONS



FR and FA Series:
Ford Applications



8405/6A Series:
Eaton, Meritor and Mack Applications



Alpha Series:
Dodge Ram Applications

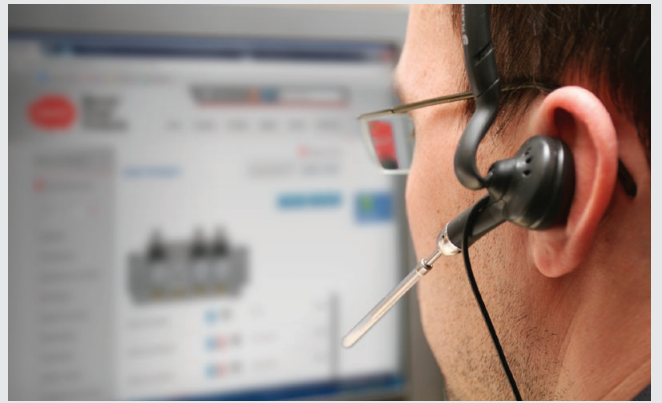


SG Series:
Light and Medium Duty Applications

WE BUILD TRUST.

At Muncie, we understand
that we're building much more
than hydraulic components.

We are building trust.



NEED HELP?

Please contact our customer service team for product related questions, or visit online for additional product information, literature, stocking locations and more.

800.367.7867 www.munciepower.com

POWER TAKE-OFFS - PUMPS - CYLINDERS - VALVES - RESERVOIRS - HOSES - FITTINGS - FILTERS



MUNCIE POWER PRODUCTS
A MEMBER OF THE INTERPUMP GROUP

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