



POWER
TRANSMISSION
Division

PMT



PMT - Swing Drives for Rotation Systems

PMP[®]
INDUSTRIES

A detailed close-up photograph of a mechanical gear assembly. Several large, silver-colored metal gears with sharp, pointed teeth are interlocked. A central shaft with a polished, conical end is visible, passing through the center of the gears. The background is a blurred, metallic surface, suggesting a larger machine or housing. The lighting highlights the metallic texture and the precision of the gear teeth.

Accuracy & Durability



		PMT 650	PMT 1.000
Max output torque	[Nm]	7.000	10.000
Max input speed	[rpm]	3.500	3.500
Available ratios	[i:]	19 - 110	20 - 115
Weight	[kg]	100	135



PMT – Efficient and durable drives for accurate rotation systems

PMP Industries is a leading company in complete transmission systems for concrete, construction, forestry, material handling and marine equipment. **PMT** slew drives are designed for the application on mobile and industrial machinery, whenever the rotation of a structure or a device is requested. **PMT** slew drives feature outstanding radial load capacity on the output pinion, which can be integrated or removable with splined connection.



PMT slew drives are widely applied on all-terrain cranes, large excavators, drilling rigs, marine cranes and all other equipment where accurate positioning is requested. **PMT** slew drives feature compact dimensions, durability, simple mounting for a perfect match between pinion and ring gear. Customization is also an added value that can be offered upon request.

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