



# NEW



## PRELIMINARY

### Marine Transmission Power Output Chart

Model	Type	RATED OUTPUTS (kW)								RPM
		2000	2200	2400	2600	2800	3000	3200	3400	
IRM 280 A	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500

Output is limited by engine torque and propeller load. Actual output may vary due to engine and propeller characteristics. For more information, contact your ZF representative.

The IRM 280 A is designed for high torque applications, providing marine transmission life that is more than 100,000 hours. High torque capacity makes it ideal for demanding power and performance loads.

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The IRM 280 A is designed for high torque applications, providing marine transmission life that is more than 100,000 hours. High torque capacity makes it ideal for demanding power and performance loads.

High performance design features include hardened shafts and bearings, coated by powder for better manufacturing to prevent alignment problems, and for better results in both forward and in

reverse.

The IRM 280 A is compatible with diesel engines of up to 2800 RPM.

#### Product Features

- High torque capacity
- Hardened shafts and bearings
- Powder coating for better manufacturing
- Compatible with diesel engines of up to 2800 RPM

#### Performance

The IRM 280 A is designed for high torque applications, providing marine transmission life that is more than 100,000 hours. High torque capacity makes it ideal for demanding power and performance loads.

