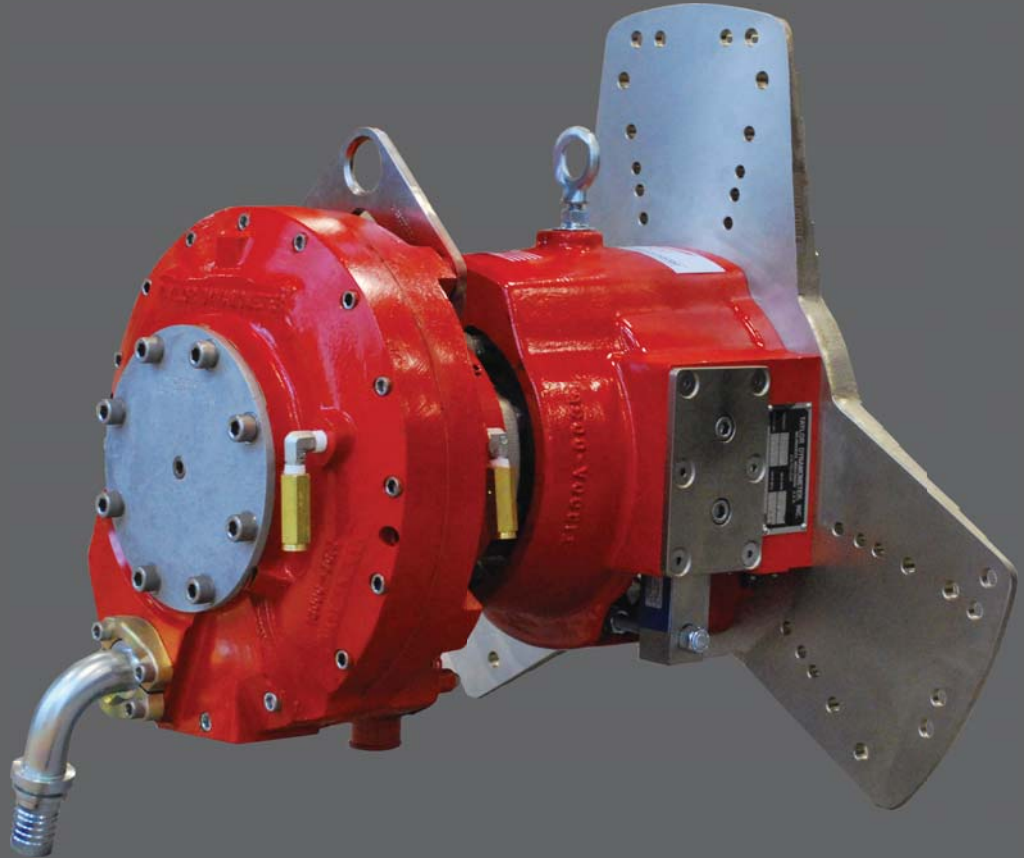




Engine Dynamometer

TD-3100

Engine Dynamometer



Specifications

Power: 1,000 HP (746 kW)

Torque: 3,000 lb-ft (4,068 Nm)

Speed: 4,000 RPM

Water Use: 100 GPM @ 60psi (6.3 L/s @ 420 kpa) (No cooling system)

Minimum Controllable Power: 11 HP (5 kW)

Minimum Controllable Torque: 32 lb-ft (24 Nm)

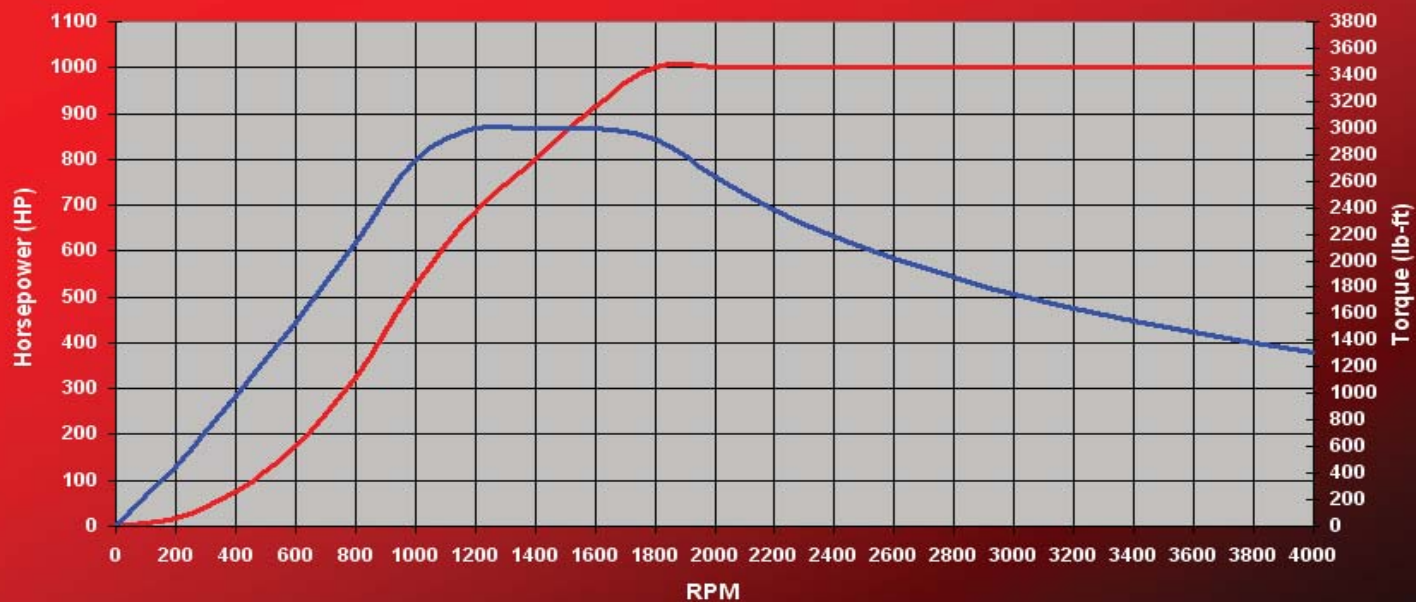
Inertia Value: 570 Lb/In²

Weight: 360 lbs

Recommended Accessories:

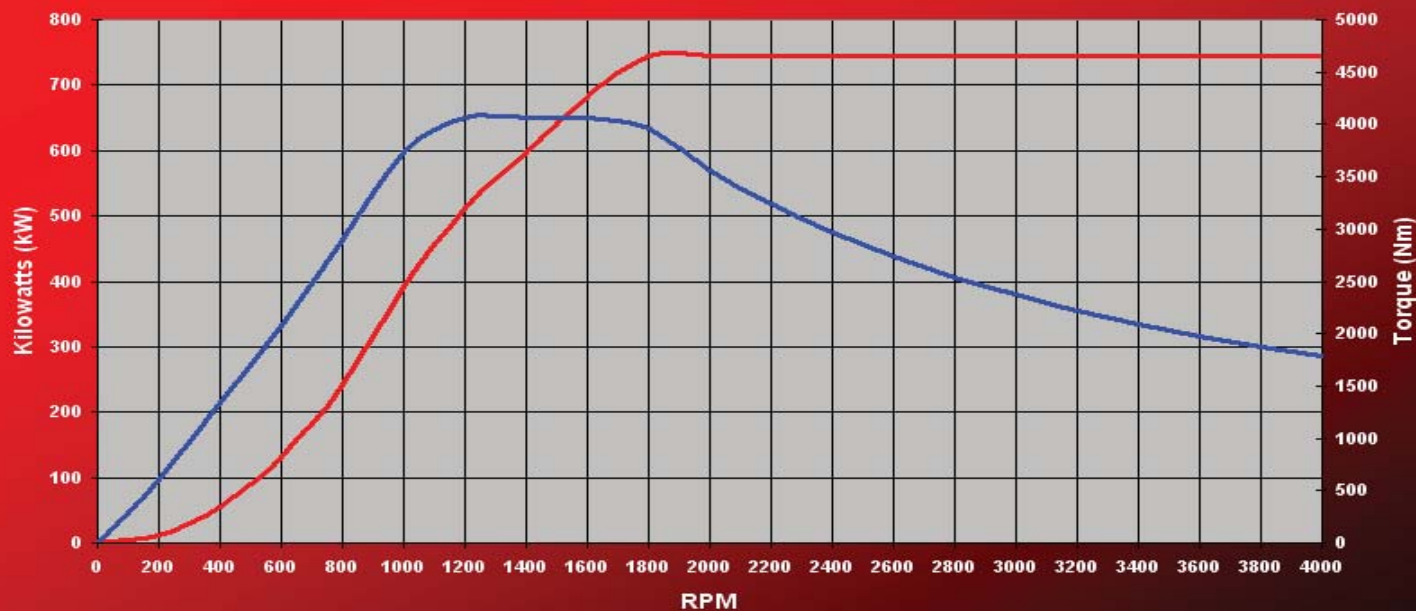
- Cooling Column – 1250 hp (932 kW)
- Adapter Plate Kit
- Charge Air Cooler
- Water Recirculating
- Throttle Control

TD-3100 (English)



— TD-3100 (HP) — TD-3100 (lb-ft)

TD-3100 (Metric)

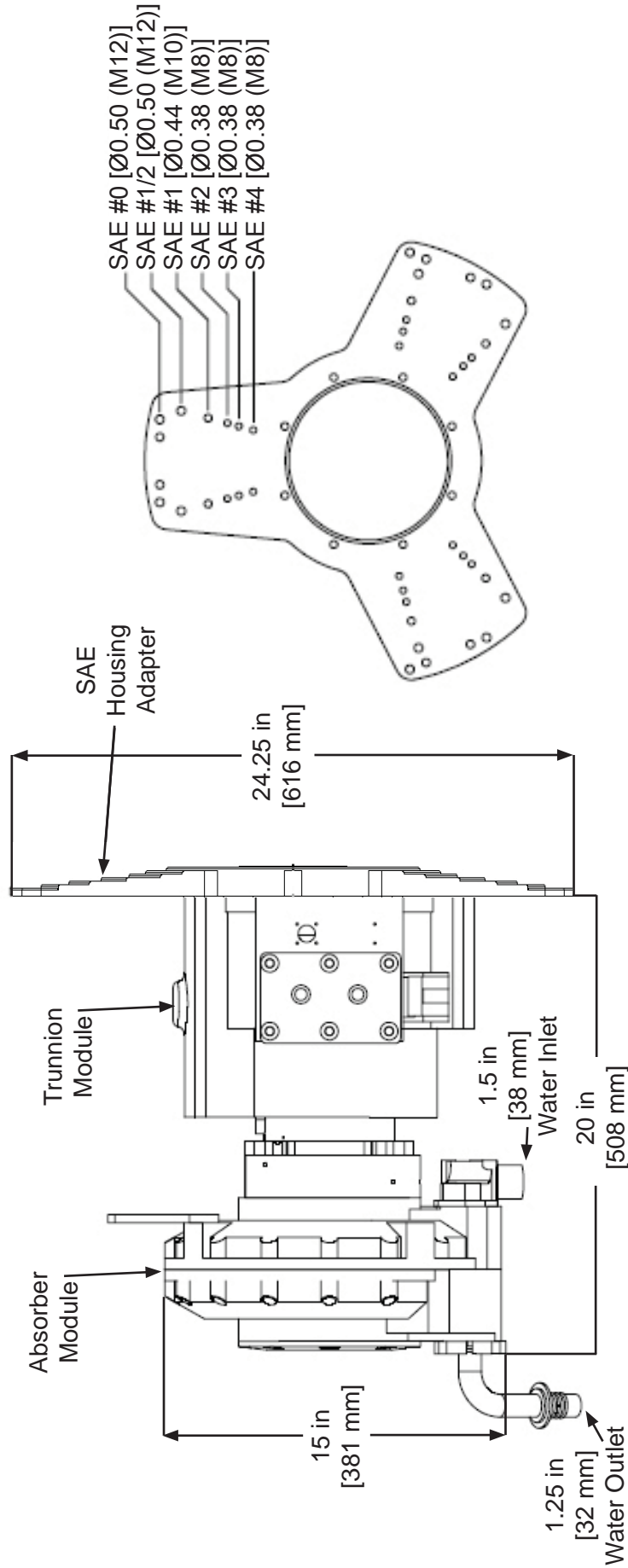


— TD-3100 (kW) — TD-3100 (Nm)

TD-3100

Engine Dynamometer

Taylor Dynamometer



HP: 1000 hp (746 kw)
 SPEED: 4000 RPM
 TORQUE: 3000 ft.lbs (4068 Nm)
 WATER USE: 100 GPM @ 60psi (6.3 L/s @ 420 kpa) (NO COOLING SYSTEM)
 INERTIA VALUE: 570 Lb/In2
 SHIPPING WEIGHT: 360 lbs

*Note: Dimensions are approximate, not actual.

SMS0844v008

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