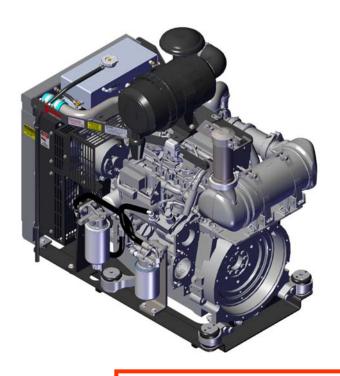
# Stauffer Diesel / Stadco Ultra-Compact Power Packs

## DEUTZ TD2.9 DIESEL + EPA T4 Final





#### **DEUTZ TD2.9 - 74 hp DIESEL - Open Power Pack**

- ◆ Each compact power unit is fully assembled and test run at Stauffer Diesel / Stadco.
- ◆ Compact power units are engineered and EPA Tier 4 Final certified as a unit.
- ◆ Engineering pre-validated. Minimal application installation approval is required.
- Routine service points are all on one side.
- ◆ DEUTZ 4-cylinder, water-cooled model:
   TD 2.9 turbo-charged 74 hp @ 2600 RPM.

- ◆ DEUTZ TD 2.9 with "DOC only" exhaust after treatment equals maintenance free operation under all applications and ambient conditions. DOC is open type, flow-through design, requires no down-time and no regeneration.
- ◆ Murphy TEC-10® control panels are standard on all compact power units. TEC-10® is flexible and rugged, withstands harsh weather environments, and offers easy to read displays even in sunlight.
- Control panel furnished with a pre-wired harness for remote mounting.



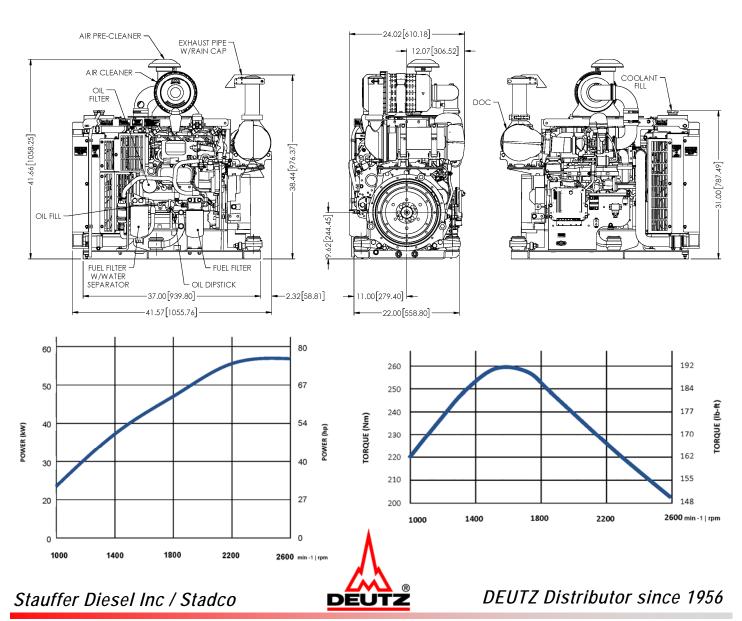
**DEUTZ Distributor since 1956** 

## **TD2.9 SDI Open Power Pack**

Engine Type		TD 2.9
No. of cylinders		4
Bore/stroke	mm   in	92/110   3.6/4.3
Displacement	L   cu in	2.9   177
Max. nominal speed	min -1   rpm	2600
Power output as per ISO 14396 *	kW   hp	55.4   74
at speed	min -1   rpm	2600
Max. torque	Nm   Ib/ft	260   192
at speed	min -1   rpm	1600 - 1800
Minimum idling speed	min -1   rpm	900
Specific fuel consumption **	g/kWh   lb/hph	225   0.37
Power Unit weight with fluids	lbs	945

<sup>\*</sup>Power data without deduction of fan power

<sup>\*\*</sup>Best point consumption refers to diesel with a density of 0.835 kg/dm3 at 15°C.



### **TD2.9 SDI Enclosed Power Pack**



#### **DEUTZ TD2.9 - 74 hp DIESEL - Enclosed Power Pack**

