

## SV2575

### DATA SHEET

MAX POWER (NB)*:	54,4 kW @2600 rpm
CONTINUOUS POWER (NA)**:	48 kW @2600 rpm
MAX TORQUE*:	300 Nm @1500 rpm
NOISE LEVEL ***:	74 dB(A)
WEIGHT ****:	525 Kg
DIMENSION (WxLxH):	90 x 120 x 94 cm
EMISSIONS:	Stage III B - Tier 4 Final
FUEL CONSUMPTION:	16,0 l/h

\*: ISO 3046 IFN

\*\* : ISO 3046 ICXN

\*\*\*: taken at 7 meters @ 2200 rpm without load

\*\*\*\*: oil and cooling liquid included

Measured technical data (+/-1%) may be subject to changes.



### STANDARD EQUIPMENT

SAE 4 - 7" 1/2 flanging  
Accelerator/Potentiometer knob  
Control panel with tachometer and hour meter  
Emergency stop button  
12 V electric start  
Exhaust silencer  
Electric fuel pump  
External OBD port

### OPTIONAL ACCESSORIES

Hydraulic pump adapter on 1<sup>st</sup> PTO  
Hydraulic pump adapter on 3<sup>rd</sup> PTO  
Cylindrical shaft extensions  
Industrial lever clutches

Engine:	Kohler KDI 2504 TCR
Cylinders:	4
Displacement (cm <sup>3</sup> ):	2482
Bore (mm):	88
Stroke (mm):	102
Injection system:	DI



### SV2575

Four stroke diesel engine with in-line cylinders  
Liquid cooling  
4 valves per cylinder  
Crankcase camshaft, timing gear  
Pushrods rocker arms timing with hydraulic valve tappets  
Cast iron crankcase with bed plate  
Cast iron cylinder head  
Engine electronic management  
Close-circuit crankcase breather  
Direct injection - High pressure common rail (2000 bar)  
Wastegate turbocharger  
Charge - air cooling