# DOOSAN

## **25/330** | Portable Air Compressors







Tandem

### The tradition of rugged reliability continues

25/330 compressors from Doosan Portable Power continue to be in a class of their own. They have easy-to-maintain coolers that ensure high performance in demanding conditions, a cool-box design that prolongs component life while eliminating long cool-down periods. Our portable compressors are built for long-term use and maximum productivity. All our products have galvanneal sheet metal enclosures for ultimate corrosion resistance. With Doosan Portable Power, you are not just buying a piece of equipment. You are investing in the strength and expertise of Doosan Portable Power and its people. We are committed to helping you realise maximum value – job after job, day after day. We support your purchase with engineers and factory technicians, field representatives and your dealer. Wherever you see a piece of Doosan Portable Power equipment, know that all our team is behind it.

#### **Standard features**

- Full colored digital display
- · Fluid containment environmental frame
- · Central drains for single-point fluid maintenance
- Microprocessor-controlled engine with optimal compressor performance and diagnostics
- Easy maintenance of coolers, filters and fluids
- LED Backlit gauges
- 500-hour engine oil/1000-hour airend oil service
- Fuel/water separator as primary filtration
- · Large, powerful 1300 CCA batteries
- Slam latch handles with padlock provisions
- Secured lifting eye with interior release
- Automatic safety shutdowns for high discharge air temperature, low engine oil pressure, high engine coolant temperature and low fuel level
- 1-year/2000 hour package warranty
- · 2-year/4000 hour warranty airend standard

#### **Options**

- Aftercooler with water separator
- Cold start kit includes engine block, engine oil pan and battery heaters
- IO System® aftercooler plus particulate and coalescing filters with a patented condensate disposal system for cleaner, Instrument Quality air
- Automatic engine/oil replenishment system
- Automatic start/stop controller with remote start
- **Emergency stop**
- Less running gear includes isolation mounts for truck, trailer or permanent pad
- Low ambient system included with aftercooler blowdown, airflow control and orifice heaters for any temperature operation



25/330 on optional high speed tandem axle and equipped with optional IQ system.



25/330
33.1 (1170)
25.1 (365)
9.7 - 25.2 (140 - 365)
3 (76.2)
1 (2 with AC/IQ)
208

Engine		
Engine make/model	Cummins/QSX15	
Emissions level	Stage IV / Tier4 Final	
No. of cylinders	6	
Displacement – litres	14.9	
Rated speed – rpm	1800	
Idle speed – rpm	1200	
Power - kW (hp)	433 (580)	
Electrical – volts	24	
Engine oil capacity – litres	45	
Radiator coolant capacity – litres	98	
Fuel tank capacity – litres	835	
DEF tank capacity – litres	59	

Wagon

#### Dimensions (with running gear)

Overall length – mm	5725/7341	7427
Overall width – mm	2290	2290
Overall height excluding exh. pipe – mm	2596	2527
Tire size	215/75R17.5H	
Shipping weight w/o fuel – kg	8290	8108
Working weight w/ fuel – kg	8827	8875
Dimensions (without running gear)		
Overall length – mm	5718	5796
Overall width – mm	2290	2290
Overall height – mm	2214	2494
Shipping weight w/o fuel – kg	7863	7665
Working weight w/ fuel – kg	8399	8432

IQ/AC + 238kgOil replenishment + 63kg

#### www.doosanportablepower.eu





