



**WACKER  
NEUSON**  
*all it takes!*

# DV125

## Dual View Dumper

5 years /  
5,000 hours  
warranty



## Seizing new dimensions

The DV125 Dual View Dumper sets new standards in the dumper market. With an impressive 12.5 tonne payload the DV125 has the ability to transport material like a truck, but maintains the advantages of a dumper. The articulated pendulum joint and hydrostatic all-wheel drive ensures it retains its tractive force while traveling across rough terrain. The impressive performance of the DV125 along with the many built in safety features ensures that the DV125 will meet the demands of the Australian and New Zealand construction markets.

### Highlights



High payload for maximum material handling



Dual View rotating seat concept



High safety standards



Compact dimensions and maximum manoeuvrability



Sturdy heavy-load axle



The construction equipment warranty terms and policy (Terms) covers all Wacker Neuson products sold by and in the Wacker Neuson Pty Ltd region of Australia and New Zealand. Product Registration is required to activate extended warranty period on eligible machines. Machines not registered within 30 days of purchase will have the Statutory 1 Year/1,000 hours warranty period.

Technical Information

|                              | Units | DV125                            |
|------------------------------|-------|----------------------------------|
| Hydraulic                    |       |                                  |
| Operating pressure           | bar   | 241                              |
| Hydraulic pump               |       | ZRP                              |
| Flow rate                    | l/min | 73                               |
| Tank capacity                | l     | 55                               |
| Mechanical - Output Details  |       |                                  |
| Travel speed                 | km/h  | 25                               |
| Mechanical Details           |       |                                  |
| Length                       | mm    | 5,342                            |
| Width                        | mm    | 2,540                            |
| Height                       | mm    | 3,063                            |
| Payload                      | kg    | 12,500                           |
| Skip                         |       | Front tip skip                   |
| Skip capacity levelled       | l     | 5,900                            |
| Skip capacity heaped         | l     | 7,000                            |
| Skip capacity water level    | l     | 3,700                            |
| Pendulum angle               | °     | 11                               |
| Operating weight (min.-max.) | kg    | 6,335 - 6,585                    |
| Engine                       |       |                                  |
| Cooling                      |       | Water-cooling                    |
| Motor type                   |       | Diesel engine                    |
| Cylinder                     |       | 4                                |
| Cylinder capacity            | cm3   | 3,621                            |
| Effective power              | KW    | 100                              |
| Nominal engine speed         | 1/min | 1,600                            |
| Exhaust-gas limit            |       | EPA Tier 4 final, EU Stage V     |
| Starter battery voltage      | V     | 12                               |
| Manufacturer                 |       | Deutz                            |
| Engine designation           |       | TCD3.6 L4                        |
| Environment Data             |       |                                  |
| Sound power LWA, guaranteed  | dB(A) | 104                              |
| Sound power LWA, (Standard)  |       | 2000/14/EG                       |
| Operaintg Fluids             |       |                                  |
| Fuel specification           |       | Diesel EN 590                    |
| Fuel tank capacity           | l     | 17                               |
| Fuel tank volume             | l     | 149                              |
| Chassis                      |       |                                  |
| Turning radius               | mm    | 7,188                            |
| Articulation angle           | °     | 28                               |
| Flow rate                    | l/min | 180                              |
| Tyres                        |       | 600/500-22.5 Alli. Flotation 331 |
| Shipping and Storage         |       |                                  |
| Shipping weight              | kg    | 6,376                            |