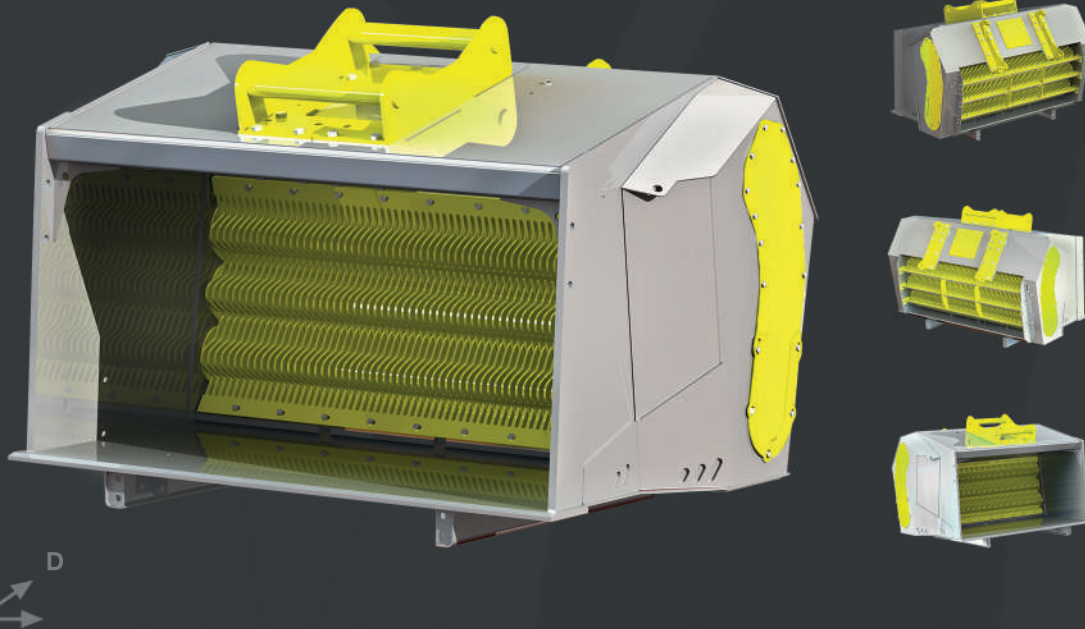


VPH 3-2300 Screening Bucket

VPH 3-2300 is a high-capacity screening bucket for wheel loaders and excavators. Its versatile applications include widely used screening and mixing of materials such as peat, aggregates, and biomaterials.



Specifications

Base Machine

Excavator: 28,000 - 35,000 kg
(62,000 - 77,000 lbs)

Wheel loader: 18,000 - 25,000 kg
(40,000 - 55,000 lbs)

Flow Rate

Oil Flow min – max: 180 - 360 l/min
(48 - 95 gal/min)

Pressure

Oil Pressure: 210/250 bar (3,000/3,600 psi)

Volume

ISO/SAE: 3,0 - 3.4 m³ (3.9 - 4.4 yd³)
Screen area: 2 m² (22 ft²)

Dimensions

Height: 1,450 mm (57 1/10 in)
Width: 2,650 mm (104.0 in)
Depth: 1,650 mm (65.0 in)

Weight

Without accessories: 2,750 kg (6,060 lbs)

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Additional notes:

- Product Name: VP = Viper; H = Horizontal axles, V = Vertical axles; first number = number of axles, second number = axle length in mm.
- Base machine weight recommendations are suggestive. Check the suitable tipping load from the base machine user manual.
- Hydraulic flow values are indicative. Always verify the correct values for the application from the manufacturer.
- Product weight is based on a bucket without any additional equipment. Blade spacing and blade thickness may affect the weight.
- The oil pressure values are indicative. Always verify the correct values for the application from the manufacturer.
- Changes to document information without prior notice are reserved.