

VPH 2-1500

10.24.2017



KBI Website

Dimensions

- A Width 64"
- B Depth 40"
- C Height 34"

Weight

1,640 lbs

For excavators

19,000 lbs - 35,000 lbs

For skid loaders

8,000 - 12,000 lbs*

Hydraulic Flow

16 - 26 gpm

Volume ISO/SAE

.7 / 1.0

Screening area

1.0 yd²

Number of axles

2

Blade thickness

10 mm

Blade material

Hardox

Blade spacing

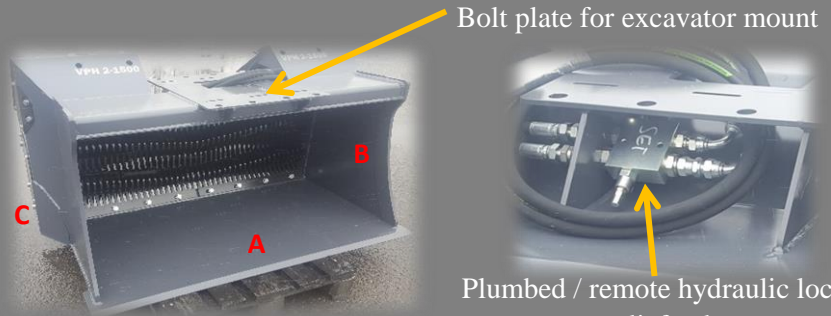
20 mm

Chassis material

100% Hardox construction

Working pressure

1,740 - 2320 Psi, max. pressure 3045 Psi



Plumbed / remote hydraulic located relief valve



-The unique center twin spiral blade design move material sideways; to the center of the bucket and to the side of the bucket when rotating clockwise or counterclockwise

* Please note when used with combination machines where back and front attachments are possible the recommended base machine weights can be higher



Main applications

- *topsoil screening
- *producing quality soil and mixed materials
- *pipe back filling
- *screening demolition worksite waste materials
- *foundation back filling
- *asphalt pot hole filling

- *recycling materials
- *composting
- *aerating biomaterials
- *screening stones
- *peat
- *curb & gutter back filling

- Viper VPH 2-1500 screening bucket is lightweight and compact in tight spaces like greenhouses and gardens

- Back fill foundation - dig line

- A universal tool for landscaping, fits in most front and backyards

- Viper range includes buckets for 19,000 lbs - 35,000 lb excavators and 8,000 -12,000 lb skid loaders

Call Ken Burns Inc

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www.KENBURNSINC.com

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Ken Burns Inc
Contact Information