

High Quality Mild Steel Platform Scales

VWSKIP Skip Weighing Scale



QUALITY

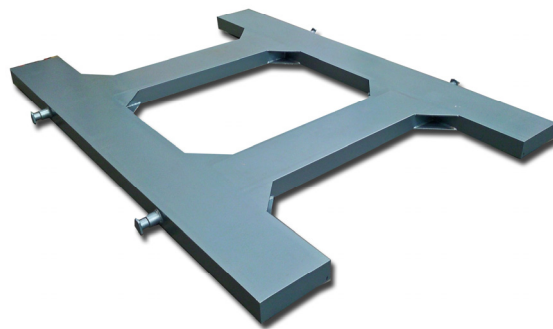
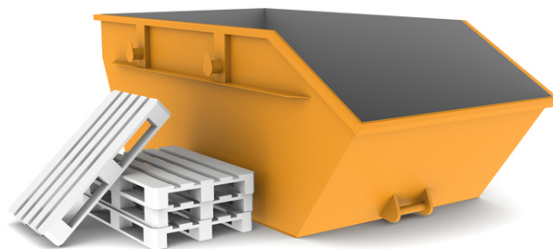
Our ISO 9001:2008 registration ensures that all of our platforms are manufactured to strict quality standards and are fully QA tested and calibrated by our highly trained engineers.

EXPERIENCE

The quality and reliability of the VW range of industrial weighing scales is the result of over 25 years of design and manufacturing experience.

RELIABILITY

The VW range is built to last. We use high quality components and will not compromise on material and build quality. All of our loadcells are OIML approved and all platforms can be Class III verified as required.



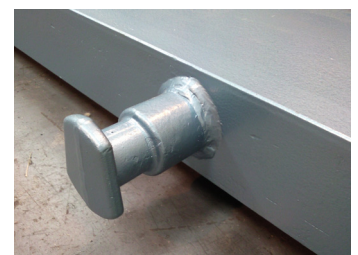
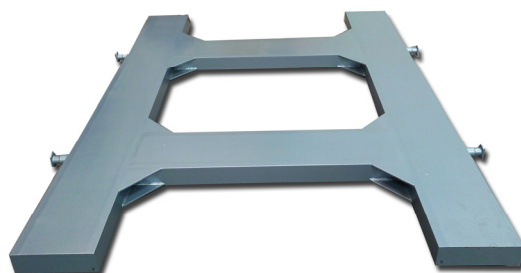
- Manufactured and tested in the UK to the highest quality standards
- Robust mild steel construction with IP68 rated and OIML approved stainless steel loadcells
- Extra heavy duty design - renowned for strength, impressive construction and premium build quality.
- Specifically designed for skip weighing with lifting lugs for portability
- Standard size and capacity for weighing standard skips (see overleaf), with custom dimensions and capacities available for non-standard skip sizes

The VWSKIP is specially designed to provide accurate and reliable weighing whilst withstanding the demands of skip loading.

Skip weighing is a demanding application and one that should not be underestimated. Most platform scales fail under the constant loading and unloading of high capacity skips but the VWSKIP's over size channel frame, foot spreader plates, superior build quality and IP68 fully welded premium quality Cardinal SB loadcells ensure it will stand up to the toughest of environments.

Lifting lugs allow the VWSKIP to be easily lifted and transported by skip lorries.

Lifting lugs are fitted as standard to the VWSKIP allowing it to be easily picked up and transported using a standard skip lorry. The lugs also ensure that the platform can be safely and securely placed down and located once it arrives at its destination.



As we manufacture the VWSKIP here in the UK it can be designed to meet any custom requirement. Please contact us with your requirements and we will be pleased to provide a competitive quotation.



For further information visit:

www.awmltd.com

Specifications

Dimensions	2500mm x 1800mm (others available on request)
Capacity	15,000kg (others available on request)
Platform Height	~ 130mm
Construction	280 x 90 PFC frame laid flat with 120 x 80 box section corner support
Material	Mild Steel
Finish	Tough blue painted
Loadcells	4 off Cardinal SB OIML approved IP68 stainless steel loadcells
Mounting Feet	Cardinal stainless steel free motion feet with spreader plate
Cable	10m of high quality cable with steel armoured braiding
Junction Box	VWJB4P IP65 ABS junction box with summing board

CLASS III VERIFIED

Our ISO 9001:2008 registration includes our quality system approval for Self Verification, allowing us to verify platform scales for trade use here at our factory. All VW platforms use OIML approved loadcells and are designed for Class III approval.

CUSTOMER SUPPORT

We provide the highest level of before and after sales and service support. Our technical staff are highly experienced and knowledgeable in all aspects of the weighing industry and are ready to provide support and advice on any of our products.

Unique Features

- Unique H-frame design supports the skip to provide maximum strength where its needed most
- Free motion foot features a spreader plate to distribute the weight avoiding damage from point loading
- Lifting lugs to ensure portability - easy lifting and transportation on skip lorries
- Oversized channel frame provides ultimate strength for high capacity skip weighing
- Premium quality US manufactured stainless steel OIML approved loadcells for high accuracy weighing

Waste Monitoring Software

When combined with the Cardinal range of digital indicators, the VWSKIP becomes a complete waste monitoring system with the ability to:

- Send the skip weight to a PC continuously, on demand or at scheduled intervals via serial, FTP, Ethernet, WiFi, USB, 4-20mA/0-10V and more, providing up to date live monitoring of skip usage and status
- Email weight reports at scheduled intervals notifying the office when a skip is nearly full
- Provide complete usage and data reports for specific time periods or for specific users
- Interface with multiple devices such as printers, RFID Card readers, IP Cameras, scanners, barcode readers etc.

VWSKIP Options

- OIML Class III approval for trade use
- Calibration certificate to National standards
- Galvanized, Hot Zinc Spray or Stainless
- ATEX Loadcells and Junction Box
- High capacities
- Frames and Mounting Brackets
- Custom colour paint finish
- Custom Dimensions
- Custom lifting lug locations



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