



SKIOLD WEIGHING BIN



SKIOLD MAKES THE DIFFERENCE!



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- High weighing accuracy
- Heavy construction
- Optimal emptying
- Modular design
- Dust-free
- Reliable



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The SKIOLD weighing bin is well qualified for accurate weighing of all solid raw materials in any form, i.e. grain, meal, granulates, pellets etc.

High Weighing Accuracy

The bin is suspended in four wires mounted onto the load cells that are built into the legs.

Heavy Construction

The SKIOLD weighing bin is manufactured in galvanized plates and built up in modules, the size thus being adaptable to the requirements of the client. The sturdy construction gives a steady and vibration-free weighing.

The angle of the sides and the heavy conveyor ensure a fast and trouble-free emptying of the bin. The conveyor is equipped with a gear motor.

TECHNICAL DATA:	
Capacity:	1500 kg
Weighing Accuracy:	Better than 0.1%
Conveyor Motor:	1.5 kW
Max. Quantity /Inlet:	750 m ³
Emptying:	50 m ³ /hour
Emptying Time:	Approx. 2 1/2 min

