

Vishvakarma

Chips Spreader

* FULL METERING CONTROL * VARIABLE SPREADING WIDTH * 2.5 M
MAXIMUM SPREADING WIDTH * SUITABLE FOR FITTING TO ALL
STANDERD TIPPING BODIES *



BODY

It is fabricated from 4mm & 6 mm Pressed steel plate with square and rectangular section reinforcing.

FEEDGATE

Adjustable gate with hand operated adjusting screws. Bottom section of gate in rubber to permit passage of oversize objects without damage. The gate is removable.

FEEDROLLER

Serrated surface feedroller constructed from 165 mm dia, and 2.5 m in width, mounted between self aligning, lubricated for life, bearings.

DRIVE

A pneumatic tyred wheel transmits drive for the road surface to a dog clutch mounted on a lay shaft. The drive is then transmitted throught this shaft to a chain drive fitted to the feedroller.

BAFFLE

To control material surge there is a bolt on variable position baffle plate. Adjustable inlet to spread from 100 mm to 250 mm.

* **Quality that you can rely upon** *