



TECHNICAL SPECIFICATIONS*  *All values are approx.	7500DT Primary Shredder
Tracks	Based on a stable frame, mounted on
	tracks undercarriage
Shafts	Rotation up to 38 rpm
	Automatic reverse and fixed reserve
Drive	Diesel CAT C9.3B approx. 375 HP / 280
	kW – with exhaust gas circulation
Hydraulics	Danfoss
Infeed	Main and tilting hopper
	Total volume approx. 7,6 m³
Outfeed	Discharge height approx. 4660 mm
	Foldable for transport, hydraulic controls
Controls	Parker IQAN
	3 Pre-programmed shredding settings
	and 1 individually
Safety system	Emergency buttons and remote control
	with emergency stop
Colour	Black and grey
Total weight	Approx. 22,5 ton



## **WOLF 7500DT**

## **Primary Shredder**



