



This Presona baler was part exchanged for new equipment from a distribution centre so has been well maintained and had a fairly easy life compared to a lot of other channel balers. With a press force of 78 tonnes, this machine can bale with ease a range of materials such as cardboard, paper and plastics.



LP80 VH1 Channel Baler		
Volume Capacity	Max m3/h	410
Theoretical Volume Capacity	M3/h	930
Electric Motor	kW	55
30 kg/m3	Tph	9 – 12
50 kg/m3	Tph	14 – 17
100 kg/m3	Tph	16 – 25
MSW (Municipal Solid Waste)	Tph	20 – 27
Feed Opening	mm	1500 x 1100
Press Force	Tonnes	78
Specific Pressure	N/cm3	95
Press Chamber Volume	m3	2, 7
Bale size W x H (L Variable)	mm	110 x 750
Bale Density (Paper)	Kg/m3	500 – 725
Oil Tank Capacity	Litre	600
Weight	Tonnes	15
Dimensions H x W x L	M	4 x 2 x 10
No. of Strapping Wires		5