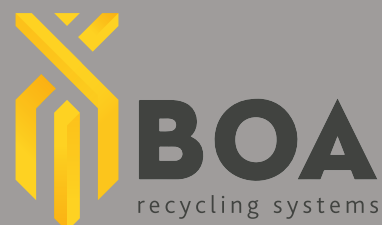


**PROUD OF WHAT
WE MAKE.
GOOD AT WHAT
WE DO.**

TECHNICAL DATA

BASELINE 60



BASELINE 60 | TECHNICAL DATA

BASELINE 60 A-5V-1.4

Drive hydraulic power unit	30	22	kW
Main pump(s):	30	22	kW
Counter pressure pump:	4	4	kW
Filter pump:	2.2	2.2	kW
Oil cooler:	1.5	1.5	kW
Operational voltage:	400/50	400/50	V/Hz
Insulation class	IP 55	IP 55	
Operational hydraulic pressure:	240	280	bar
Oil tank capacity:	900	800	liter
Press force:	610 - 61	610 - 61	kN-t
Specific press force:	7.7	7.7	kg/cm ²
Press stroke:	2000	2000	mm
Press channel dimensions Wx H:	1100x720	1100x720	mm
Press chamber volume	1.6	1.6	m ³
Bale length (<i>adjustable</i>)	approx. 1300	approx. 1300	mm
Bale weight indication (<i>material dependent</i>)	up to 500	up to 500	kg
Press stroke volume without load	5 vertical	5 vertical	
Dimensions filling hopper L x W	1420 x 972	1420 x 972	mm
Machine weight	approx. 16	approx. 16	ton
Noise level	< 85	< 85	dB(A)
Average working cycle time	18.1	19.2	sec
Capacity <i>depends on a.o. material, material input and bale weight</i>			
density in hopper			
30 kg/m ³	7.2	6.9	t/h
60 kg/m ³	13.4	12.8	t/h
100 kg/m ³	20.1	19.2	t/h
150 kg/m ³	26.8	25.8	t/h

