

The Ranges:

Light Duty Caterpillar Haul-Off's – Model E Range:

A versatile, light duty caterpillar haul-off for the accurate pulling of small pipes, tubes, profiles and light wire & cable.

Medium Duty Caterpillar Haul-Off – Model C & CL Range

A medium duty range of versatile Caterpillar Haul-Off's for the precision accurate pulling of general profiles and tubes.

Medium to Heavy Duty Caterpillar Haul-Off – CW & CWL Range

High torque, precision accurate haul-off models offering very wide range of layouts and executions to meet the needs of the profile and general extrusion industries

Heavy Duty Caterpillar Haul-Off's – ASL & Pro Cat Ranges

Maximum traction for the precise and consistent pulling of pipes, large profiles, rods, plates and cables

Multi-Belt Caterpillar Haul-Off's

Powerful, multiple belt caterpillar haul-off's for the pulling of very large pipes.

Servo Controlled Caterpillar Haul-Off's – PP Range:

Precision accurate speed holding Servo motors fitted to both the top and bottom conveyors for when the optimum accuracy is required

Servo-Cutter / Haul-Off Combination Units:

The perfect solution for the accurate pulling and cutting of flexible products. A combination of Boston Matthews Caterpillar Haul-Off & Servo Cutting Technology in a single, compact unit.

Specialised Caterpillar Haul-Off's

Boston Matthews has designed and developed a number of industry and product specific Caterpillar Haul-Off's.

These include:

- Medical Devices & Life Sciences
- Cosmetic Squeeze Tube
- Narrow Belt

Options:

A number of options can be added to Boston Matthews Caterpillar Haul-Off to enable you to exactly match your specific requirements.

These include:

- Extended Lower Conveyor
- Air Operated Self Adjusting Top Track
- Top Track Digital Position Indicator
- Dancing Arm Control
- Non-Standard Product Guides
- PLC Touch-Screen Control

Tel: +44(0) 1905 763100
Fax: +44(0) 1905 763101
www.bostonmatthews.co.uk
sales@bostonmatthews.co.uk



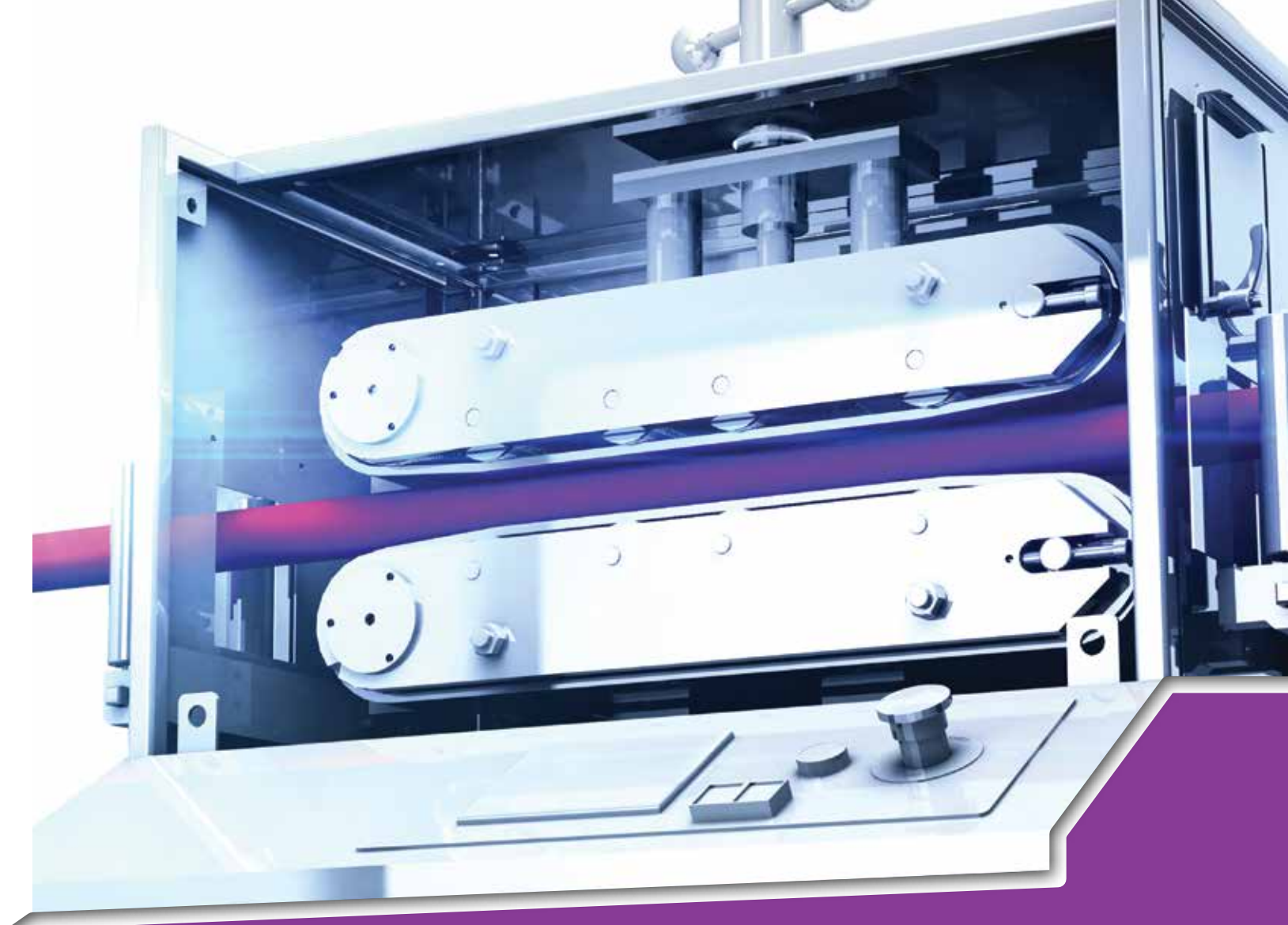
Boston Matthews
Navigation Road, Diglis
Worcester, WR5 3DE



Technical Specifications

Model	Max. Opening (mm)	Belt Width (mm)	Conveyor Length (mm)	Motor Power (kw)			Centreline Height (mm)		Total Installed Power (amps)	Dimensions (mm)			Weight (kg)
				Standard	Option	Option	Min	Max		L	W	H	
E75	114	75	540	0.55	na	na	960	1070	11	895	500	1390	375
PP75	114	75	400	2 x 0.5	na	na	960	1070	11	895	655	1390	400
CL10	120	110	700	1.1	1.5	2.2	960	1070	11	895	655	1390	450
CL150	120	150	700	1.1	1.5	2.2	960	1070	11	895	655	1390	465
C200	120	200	700	1.1	1.5	2.2	960	1070	11	895	755	1390	475
CL110	120	110	1000	1.1	1.5	2.2	960	1070	11	1345	655	1390	580
CL150	120	150	1000	1.1	1.5	2.2	960	1070	11	1345	655	1390	595
CL200	120	200	1000	1.1	1.5	2.2	960	1070	11	1345	755	1390	605
CW110	120	110	700	2.2	3	na	960	1070	16	980	655	1390	490
CW150	120	150	700	2.2	3	na	960	1070	16	980	655	1390	505
CW200	120	200	700	2.2	3	na	960	1070	16	980	755	1390	515
CWL110	120	110	1000	2.2	3	na	960	1070	16	1500	655	1390	620
CWL150	120	150	1000	2.2	3	na	960	1070	16	1500	655	1390	635
CWL200	120	200	1000	2.2	3	na	960	1070	16	1500	755	1390	645
A110	450	110	760	1.1	1.5	2.2	960	1070	11	1200	650	1700	690
A200	450	200	760	1.1	1.5	2.2	960	1070	11	1200	650	1700	700
A300	450	300	760	1.1	1.5	2.2	960	1070	11	1200	650	1700	725
A450	450	450	760	1.1	1.5	2.2	960	1070	11	1200	650	1700	750
AS110	450	110	1000	2.2	3	4	960	1070	16	1524	914	1700	850
AS200	450	200	1000	2.2	3	4	960	1070	16	1524	914	1700	880
AS300	450	300	1000	2.2	3	4	960	1070	16	1524	914	1700	910
AS450	450	450	1000	2.2	3	4	960	1070	16	1524	914	1700	950
ASL110	450	110	1500	2.2	3	4	960	1070	16	1815	914	1700	950
ASL200	450	200	1500	2.2	3	4	960	1070	16	1815	914	1700	1000
ASL300	450	300	1500	2.2	3	4	960	1070	16	1815	914	1700	1150
ASL450	450	450	1500	2.2	3	4	960	1070	16	1815	914	1700	1200
Pro Cat 1400	450	300	1400	2 x 1.1	2 x 2.2	na	960	1070	16	1900	1055	2026	1800
MB300 (multi-Belt)	300	50	1750	4 x 1.3	na	na	1200	1200	35	3171	1691	1971	1900

Our policy of continuing design, materials and manufacturing improvement means that some modifications to machine specifications may be included.



Caterpillar Haul-Off's



