



BEAVER RANGE SPECIFICATIONS

Machines in the Beaver range are strong and versatile with countless uses. Extendable and customisable tops are standard, and a wide range of attachments are available.

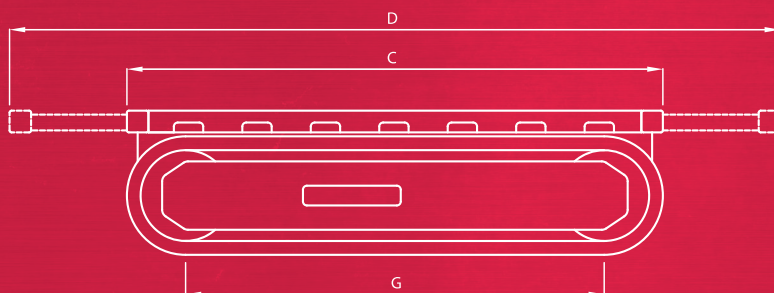
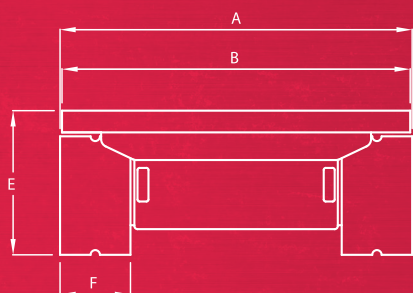
		Beaver 05.06	Beaver 10.07	Beaver 20.09
Dimensions	Width overall (A)	600mm	700mm	900mm
	Width of bed (B)	590mm	690mm	890mm
	Length of bed/overall (C)	1050mm	1120mm	1260mm
	Length extended (D)	1600mm	1680mm	1820mm
	Height (E)	355mm	360mm	365mm
	Track width (F)	130mm	150mm	180mm
	Track length on ground (G)	760mm	800mm	1100mm
Capacities	Max capacity on level ground	500kg	1000kg	2000kg
	Max capacity at max gradient	125kg	250kg	500kg
	Max gradient X axis	45°	45°	45°
	Max gradient Y axis	30°	30°	40°
	Max speed	3.5km/h	3km/h	3km/h
	Unladen weight	250kg	350kg	500kg
Power	Power (max)	2.2kW	2.4kW	3.4kW
	Voltage	24V	24V	24V
	Battery capacity	95Ah	120Ah	170Ah
	Charger input	110V-230V	110V-230V	110V-230V
Operations	Control type	Remote	Remote	Remote
	Noise	<65dB	<65dB	<65dB

Standard Features:

- Fully proportional radio remote control
- Maintenance free batteries with built in charger
- Flashing amber hazard lights front and rear
- High efficiency, maintenance free direct electric drives
- Smart auxiliary output socket (option 05.06)
- Adjustable gradient and motion alarms
- Adaptable and extendable load bed
- Digitally displayed gradient, battery level and diagnostics

Optional extras:

- Non-marking tracks
- Wide range of attachments



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