

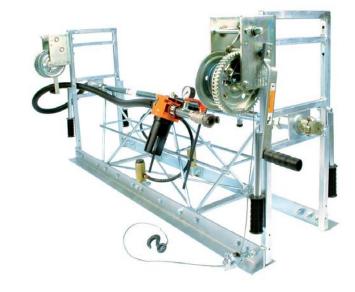








PRO SCREED MODULAR SCREED SYSTEM





FEATURES & BENEFITS

- Very high compaction is achieved by high power concrete vibrators to a depth of 300mm.
- High power pneumatic vibrators give powerful and equal vibration along the full length of the screed.
- Adjusts in height to achieve very high tolerance on surface flatness. Can also be adjusted to achieve a crown or invert (Crown Invert Bracket on Pneumatic models only)
- Built in kit form 3 screed lengths to form 3-25m screed lengths matched to the application.
- High output, up to 75m³ concrete laid per hour.
- Suitable for use with very low slump concrete.

TECHNICAL SPECIFICATIONS

(m/ft)

(Hz)

(Hz)

(CFM)

(kg/lbs)

(kg/lbs)

Sections

Frequency - Air

Frequency - Petrol

Air Consumption

Weight - Air

Weight - Petrol

0.61/2

14 / 31

21 / 46

158

67

 (M^3/min) 0.26

1.52/5

158

67

18

0.52

35 / 77

42 / 93

2.28/7.5

158

67 27

0.78

52 / 115

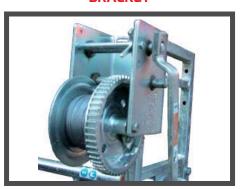
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HIGH OUTPUT WITH UP TO 75M³
OF CONCRETE LAID PER HOUR



ADJUSTABLE CROWN OR INVERT BRACKET



ROBUST PULLEY SYSTEM

Bay Width (m)		3.5	4	5	6.5	7	8	9.5	10	11	12.5	13	14	15.5
Petrol Screed Width	h (m)	4.27	4.88	5.8	7.32	7.93	8.85	10.22	10.36	11.73	13.26	13.41	14.78	15.7
	(ft)	14	16	19	24	26	29	33	33	34	43	44	48	51
Sections Required	0.61m (2ft)	0	1	0	0	1	0	1	0	1	1	0	1	
	1.52m (5ft)	1	1	2	0		1		2	1	2	1		1
	2.28m (7.6ft)	1	1	1	3	3	3	4	3	4	4	5	6	6
Pneumatic Screed Width (m)		3.81	4.58	5.33	6.86	7.62	8.38	9.91	10.67	11.43	12.95	13.72	14.48	16
	(ft)	12.5	15	17	22	25	27	32	35	37	42	45	47	52
Sections Required	0.61m (2ft)	0			0		0		0	0		0		
	1.52m (5ft)	1		2	0	2	1	2	1	0	1	0	2	

Note: The Petrol Drive Unit adds 450mm to the second screed width

2.28m (7.6ft)



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