

A truly flexible friend. It is easy and fast to set up. Just wheel it to the area required and it will allow staff to load or unload vehicles or move products from one point to another. Speed, safety and economy of effort are all achieved. Constructed from bright zinc plated lattice sides and leg supports that are mounted on 100mm Dia fully braked swivel castors. Low inertia skatewheels offer the advantage of keeping product moving even around corners and bends. Unit closes up to a third of its size when stored.

- Unit comes complete with legs - choose your height range and between skatewheels or plastic rollers.



Retracted for storage

Extend as required - bend and shape to suit

HOW TO ORDER - CHOOSE OPTIONS

EXAMPLE: PW/PR - 600 - 6.0 - L2

PW - PLASTIC WHEEL **L2** - HEIGHT
PR - PLASTIC ROLLER **CH** - CONNECTING HOOKS
600 - WIDTH mm **ES** - END STOP
6.0 - LENGTH m **HD** - HEAVY DUTY



EXPANDAVEYOR WITH PLASTIC SKATEWHEELS					EXPANDAVEYOR WITH PLASTIC ROLLERS						
Expanded length metres	Closed length metres	Track width mm				Expanded length metres	Closed length metres	Track width mm			
		300	400	500	600			300	400	500	600
2.0	0.626	£333.99	£354.56	£438.99	£458.51	2.0	0.940	£350.56	£452.41	£470.16	£491.66
4.5	1.290	£649.25	£691.07	£846.10	£887.62	4.5	1.980	£682.40	£869.89	£908.42	£953.95
6.0	1.680	£833.37	£889.62	£1092.72	£1146.67	6.0	2.60	£877.59	£1126.15	£1175.81	£1234.96
7.5	2.070	£1017.51	£1086.74	£1339.34	£1405.43	7.5	3.22	£1072.77	£1382.41	£1443.22	£1515.98
9.0	2.460	£1201.64	£1201.64	£1585.96	£1664.33	9.0	3.84	£1267.96	£1638.68	£1710.61	£1796.98
Loading Kg/metre		80	80	85	100	Loading Kg/metre		80	100	100	100
Min inside radius		350	350	350	380	Min inside radius		480	480	500	500

OPTIONAL EXTRAS:



End stop



Connecting hook



Wheel brakes to all castors

Optional Extras	
Heavy Duty	POA
End stop roller	£33.71
End stop plate	£33.71
Connecting hooks	£25.58
Steel Rollers	POA
Steel wheels	POA
Choice of height range	
450 - 700mm	L1
650 - 1100mm	L2
900 - 1500mm	L3
L2 fitted as standard	