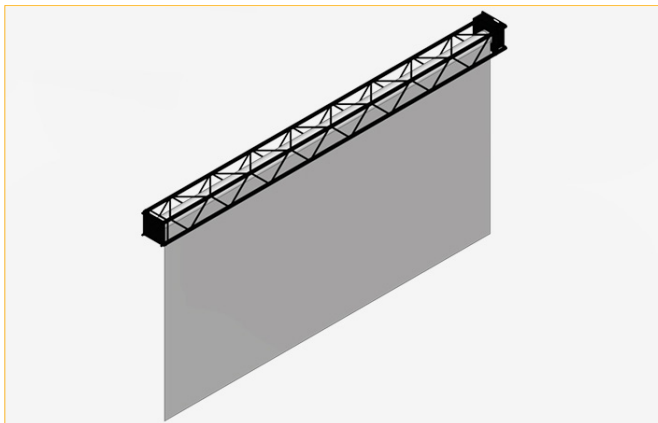


## HISPEED ROLLSCREEN 3000

### TECHNICAL DATA SHEET

September 2017

Medium size, easy to install budget-friendly fixed speed roller system.



- The screen is fixed to a 3 m / 6 m / 9 m wide cylinder and is mounted in a standard 40/40 truss.
- When trusses are joined together (with a mere 3 cm overlap), the built-in axes are connected and align perfectly, so one motor can drive several rollers at a time.
- Variable width by connecting several standard axes of 3 m, 6 m or 9 m.
- Screen height: up to 15m.

### » COMPONENTS



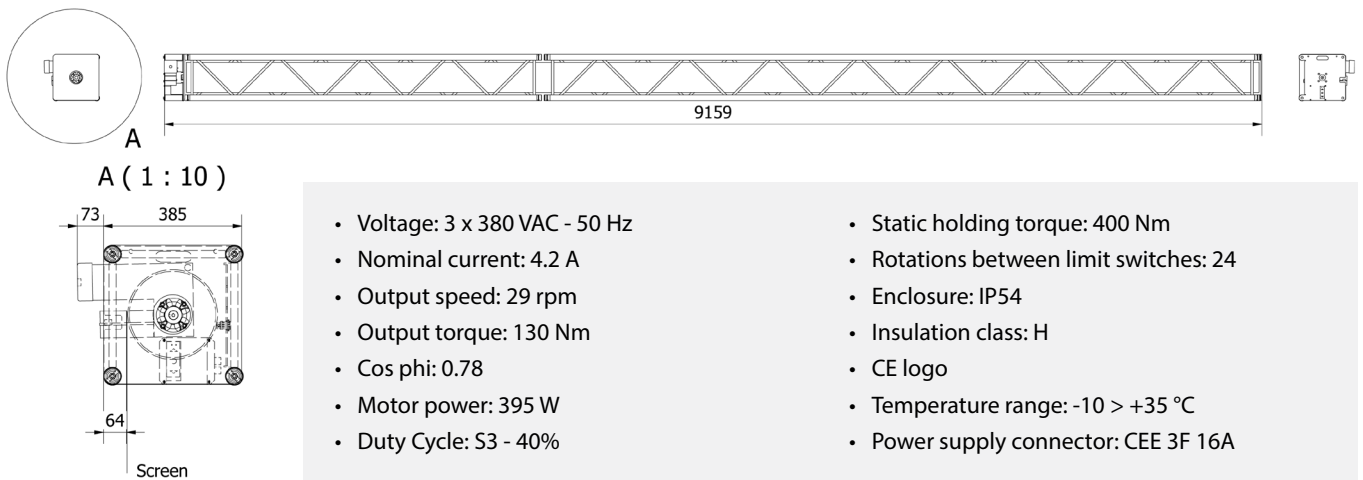
Name	Article code	Colour	Weight	Information
1. HiSpeed Motor 3000	8140 3112 1027	Black	24.20 kg/piece	395 W • 3 x 230 VAC • 50 Hz • 4.2 A
2. Truss Roller (mounted in a 40/40 truss)	8140 3115 3007	Black	125 kg/piece	Length: 3 m • Ø 20 cm • Speed: 0.30 m/s • Capacity: 66 kg
	8140 3115 6007	Black	175 kg/piece	Length: 6 m • Ø 20 cm • Speed: 0.30 m/s • Capacity: 66 kg
	8140 3115 9007	Black	225 kg/piece	Length: 9 m • Ø 25 cm • Speed: 0.38 m/s • Capacity: 53 kg
3. Remote Unit	8140 0766 0030	Black	5.75 kg/piece	Cable length: 25 m
4. Link cable	8160 0915 0257	Black	3.42 kg/piece	Length: 25 m
5. Truss trolley	8140 6050 0407	Black	15.20 kg/piece	For 30 cm and 40 cm trusses, including 3 stack elements Ratchet Fastener not included
6. Ratchet Fastener	8800 0372 3007	Black	0.27 kg/piece	Length: 3 m
	8800 0372 3009	Black	0.33 kg/piece	Length: 5 m

## HISPEED ROLLSCREEN 3000

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The compact motor is compatible with the HiSpeed Roll-Up cylinders of 3, 6 or 9 meter. In Venetian layout, the width of the system can be increased with 3 or 6 meter sections connected to one single motor.



**Note: The motor is equipped with a power off brake. When no power is supplied to the motor, the brake is automatically applied, and the motor has a static holding torque of 400 Nm.**

Cylinder	Fixed Speed	Screen	Roll Ø	Lift Capacity	Weight	Output Torque
3 meter	0.3 m/s	14 m high	20 cm	66 kg*	125 kg	130 Nm
6 meter	0.3 m/s	14 m high	20 cm	66 kg*	175 kg	130 Nm
9 meter	0.4 m/s	18 m high	25 cm	53 kg*	225 kg	130 Nm

\* Static capacity/2