

Paslode MDS 1840 S18 Medium Duty Pneumatic Stapler

18 Gauge Medium Duty Stapler, ideal for repetitive industrial applications.



Box Assembly



Eurocode & Description

• Eurocode: 395278	Box Qty
MDS 1840 S18 Stapler	1

Technical Specification

Weight:	1.1kg
Height:	221mm
Staple range:	16 - 38mm
Cycle rate:	10 staples / sec
Operating pressure:	80 - 120 PSI (5.5 - 8.0 Bar)
Magazine capacity:	100 staples

Substrates

- Wood

Applications

- Cladding
- Flooring
- Roof decking
- Crate and box assembly
- Manufacture of garden products
- Packaging

Suitable Compressors Page 70

Eurocode	Description	Box Qty
920051	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 110V	1
920052	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 230V	1
920045	Paslode PD 116 PSI / 8 Bar 6.0 Ltr 110V	1
920037	Paslode PD 116 PSI / 8 Bar 6.0 Ltr 230V	1



Kit Contains:

Paslode MDS 1840 S18 Stapler, high impact lightweight carry case, Paslode lubricant oil, safety glasses to EN166:F, allen key and instruction manual.

Product Advantages


- **No-mar tip** - Ensures no damage to substrate
- **Depth control** - Ensures a perfect finish every time
- **Ergonomic handle** - For user comfort
- **Well balanced** - Increases handling, reduces user fatigue
- **Powerful** - Consistently drives staples
- **Top load magazine** - For easy and fast re-loading

Fastener Specification

Coatings / Materials / Finishes:	● Galvanised
Brad Gauges:	S18 Wire Size 0.97 x 1.22mm
Crown Width:	5.64mm
Point Types:	Divergent - Staple legs fasten in opposite directions to increase the strength of fix. Chisel - Reduces the risk of wood splitting. Staple legs remain parallel after application
Collation Types:	Glued

Staple Consumables

Staples suitable for MDS 1840

	Eurocode	Gauge	Length	Point / Finish	Box Qty
	312261	S18	16mm	CH GALV	30,000
	391294	S18	18mm	DIV GALV	24,000
	312262	S18	18mm	CH GALV	30,000
	391295	S18	22mm	DIV GALV	24,000
	312263	S18	22mm	CH GALV	30,000
	312264*	S18	25mm	CH GALV	30,000
	312268*	S18	38mm	CH GALV	24,000

* Order to order only.



16 Gauge Heavy Duty Stapler, ideal for repetitive industrial applications.

Eurocode & Description

• Eurocode: 501230	Box Qty
S200 S16 Stapler	1

Technical Specification

Weight:	2.2kg
Height:	285mm
Staple range:	16 - 50mm
Cycle rate:	10 staples / sec
Operating pressure:	70 - 120 PSI (5.0 - 8.0 Bar)
Magazine capacity:	150 staples

Substrates

- Wood

Applications

- Cladding
- Flooring
- Roof decking
- Crate and box assembly
- Manufacture of garden products
- Packaging

Suitable Compressors Page 70

Eurocode	Description	Box Qty
920051	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 110V	1
920052	Paslode PD 145 PSI / 10 Bar 24.0 Ltr 230V	1
920045	Paslode PD 116 PSI / 8 Bar 6.0 Ltr 110V	1
920037	Paslode PD 116 PSI / 8 Bar 6.0 Ltr 230V	1



Kit Contains:

Paslode S200 S16 Stapler, high impact lightweight carry case, Paslode lubricant oil, safety glasses to EN166:F, allen key and instruction manual.

Product Advantages

- **No-mar tip** - Ensures no damage to substrate
- **Depth control** - Ensures a perfect finish every time
- **Ergonomic handle** - For user comfort
- **Well balanced** - Increases handling, reduces user fatigue
- **Powerful** - Consistently drives staples
- **Top load magazine** - For easy and fast re-loading

Fastener Specification

Coatings / Materials / Finishes:	Galvanised
Staple Gauges:	S16 Wire Size 0.6 x 1.4mm
Crown Width:	13mm
Point Types:	Divergent - Staple legs fasten in opposite directions to increase the strength of fix. Chisel - Reduces the risk of wood splitting. Staple legs remain parallel after application
Collation Types:	Glued

Staple Consumables

Staples suitable for S200 S16

	Eurocode	Gauge	Length	Point / Finish	Box Qty
	730211	S16	16mm	DIV GALV	20,000
	730046	S16	19mm	CH GALV	20,000
	730048*	S16	22mm	CH GALV	20,000
	730045	S16	25mm	CH GALV	20,000
	730214	S16	25mm	DIV GALV	20,000
	730044	S16	28mm	CH GALV	10,000
	730043	S16	32mm	CH GALV	10,000
	730316	S16	32mm	CH GRIP GALV	10,000
	730217	S16	35mm	DIV GALV	10,000
	730042	S16	38mm	CH GALV	10,000
	730040	S16	45mm	CH GALV	10,000
	730039	S16	50mm	CH GALV	10,000

* Order to order only.