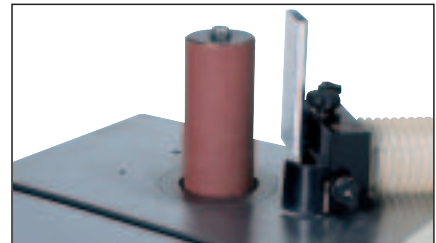
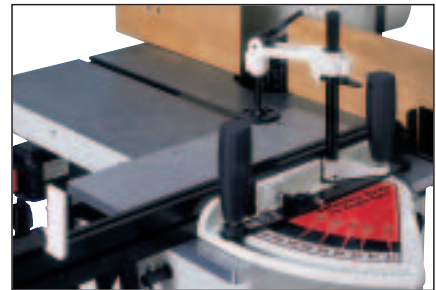


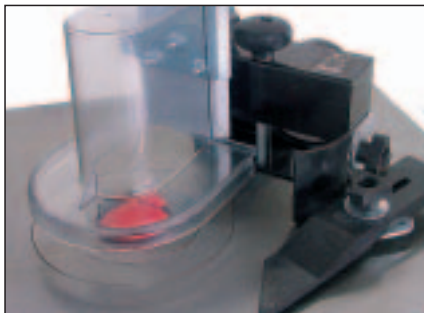
Micro-adjustment fence



Stock number 10000252 · Sanding set comprising: sanding spindle and drums incl. 25, 38, 50, 75 and 100 mm sleeves



Stock number 10000253 · Tenoning unit



Standard ring milling device

JWS-34 LX – Spindle moulder

- Large cast-iron table with polished surface
- Fully enclosed welded steel base
- Accurate spindle height adjustments are possible with the **large handwheel**
- **Interchangeable spindle** with 30 mm shaft **and router bit collets are provided**
- Micro-adjustment fence features a 100 mm dust port
- Column guides to hold down the workpiece
- Poly V-belt for easy change of **4 speeds – 1700/3500/6000/8000 rpm**
- Easy-to-read speed display through window
- Spindle indexing for operator-friendly tool change
- Sanding sleeves from the JET JOVS-10 can be attached to sand cut parts
- Tenon cutting slide can be mounted as an accessory



Machine spindle with holder for interchangeable spindles – 30 mm spindle and 8 and 12 mm standard collet holder

Standard equipment

- 30 mm spindle
- Collet holder with 8 and 12 mm (8 mm and 1/2" for U.K.) router collets for interchangeable spindle
- Workpiece hold-downs
- Micro-adjustment fence
- **Ring fence**
- Mitre gauge
- CE tested / "BG" dust emission inspected

Accessories

Stock number	Description
10000251	Exchange milling spindle 30 mm
10000252	Sanding set for JWS-34 LX
10000253	Tenoning unit

Stock number 230 V	708502 LXM
Stock number 400 V	708502 LXT
Model:	JWS-34 LX
Spindle speed:	1700/3500/6000 8000 rpm
Table size:	540 x 635 mm
Spindle diameter:	30 mm
Spindle stroke:	80 mm
Clamped height:	70 mm
Table opening:	160 mm
Max. tool height over table:	120 mm
Max. tool diameter:	180 mm
Router bit collet size:	8 and 12 mm
Motor M: 230 V power output	2 HP/S ₁ 100%
Motor M: 230 V power input	3.5 HP/S ₆ 40%
Motor T: 400 V power output	3 HP/S ₁ 100%
Motor T: 400 V power input	5.7 HP/S ₆ 40%
Weight:	145 kg

JPF-1

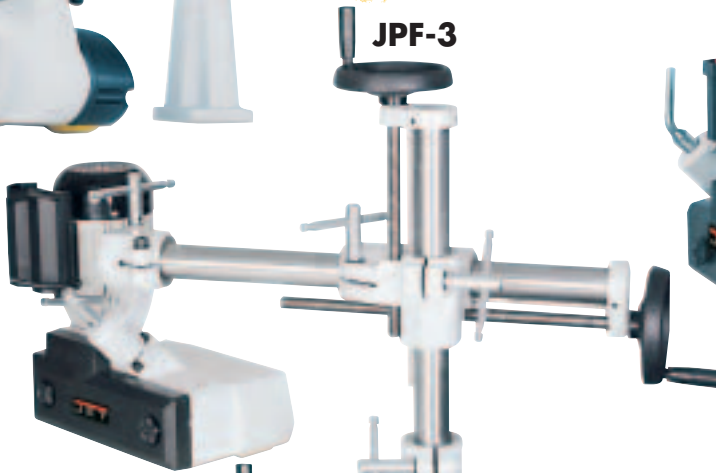


JET feed units are compatible with all makes of woodworking machines

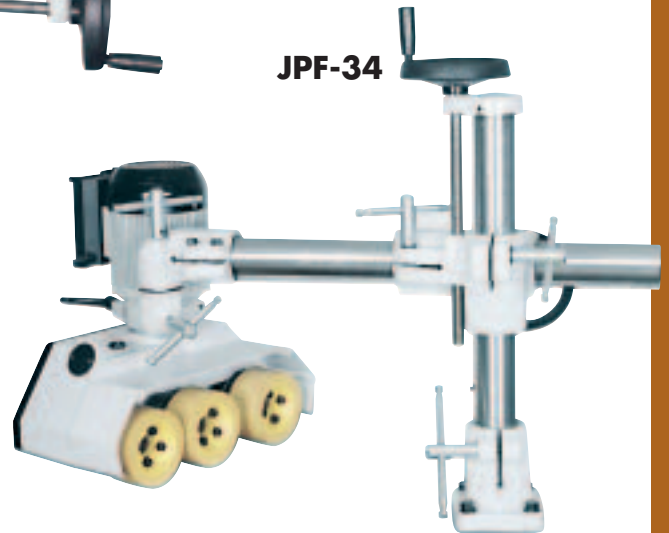
JPF-2



JPF-3



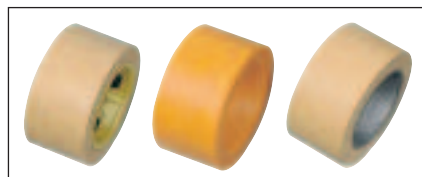
JPF-34



JPF-48



Simple change of feed speed



JET provides quick delivery of spare parts!



Stock number 10000257 - QH-01 rapid installation plate for use with JPF-1, JPF-2

Stock number 230 V	10000255 M	10000256 M	10000258 M		
Stock number 400 V			10000258 T	10000259 T	10000270 T
Model:	JPF-1	JPF-2	JPF-3	JPF-34	JPF-48
Number of rollers:	3 / 76 x 30 mm	3 / 80 x 30 mm	3 / 100 x 50 mm	3 / 120 x 60 mm	4 / 120 x 60 mm
Max. workpiece height:	150 mm	150 mm	200 mm	215 mm	215 mm
Feed speed:	variable (2–12 m/min)	5 · 6.5 · 8 and 11 m/min	4 with 230 V from 2.9 to 11.5 m/min 8 with 400 V from 2.9 to 23 m/min	4 · 8 · 12 and 22 m/min	2 · 4 · 5.5 · 6.5 · 11 · 13 · 16.5 and 33 m/min
Column-Ø:	24 mm	40 mm	50 mm	58 mm	58 mm
Cross adjustment:	260 mm	260 mm	415 mm	760 mm	760 mm
Motor power output:	0.125 HP/S ₁ 100%	0.25 HP/S ₁ 100%	0.5 HP/S ₁ 100%	1 HP/S ₁ 100%	1 HP/S ₁ 100%
Motor power input:	0.22 HP/S ₆ 40%	0.44 HP/S ₆ 40%	0.88 HP/S ₆ 40%	1.9 HP/S ₆ 40%	1.9 HP/S ₆ 40%
Weight:	10.5 kg	32 kg	50 kg	60 kg	67 kg
Stock number: Spare tire regular	10000274	10000276	10000275	10000272	10000272
Stock number: Spare tire PU	–	–	–	10000273	10000273