

STARTER WORKSHOP

BENCHTOP



KEY ADVANTAGES

- Smooth bending system
- 90° cut
- Clean cut
- Scalloped blade
- Dust collector included
- Multiple voltage options

MAIN APPLICATIONS

Dedicated to repair shops or maintenance departments making low volumes of small and medium sized hose assemblies.

TECHNICAL SPECIFICATIONS

Dimensions: 630 x 485 x 650 mm (25 x 19 x 26")

Net Weight: 42 kg (93 lb)

Packaging: 800 x 600 x 830 mm (31 x 24 x 33")

Gross Weight: 55 kg (121 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 11/4" max.

4ws: 11/4" max.

Motor: 2.2 kW

Rotation Speed: 3000 rpm **Scalloped Blade Diameter:** 254 mm (10") included

Max. Hose OD: 50 mm (1.969")

Technical Features:

- Dust collector included as standard
- Dimensions van type machine: 488 x 630 x 650 mm

(19.2 x 24.8 x 25.6"); 38 kg (84 lb)

HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	1 1/4"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast;
4 Wire Spirals	1 1/4"	Rockmaster (spiral); GoldenISO Xtraflex







M22 CUT

STARTER WORKSHOP

BENCHTOP

ORDERING INFORMATION

Product Code	Description
EOC3114NCUT22P	M 22 CUT 380/415V 3PH 50HZ
EOC3117NCUT22P	M 22 CUT 220/240V 3PH 50HZ
EOC3119NCUT22P	M 22 CUT 208/240V 3PH 60HZ
EOC311BNCUT22P	M 22 CUT 380/415V 3PH 60HZ

Product Code	Description
3012309	Cutting Disc Scalloped Style 250 mm



M₃₀ CUT E

STARTER & PROFESSIONAL WORKSHOP BENCHTOP CUTTING MACHINE, OPTIONAL SKIVING

KEY ADVANTAGES

- Compact design
- Easy and safe to use
- Versatile, scalloped blade for high performance and efficient cutting with minimal smoke
- Electronic brake
- Skiving module can be ordered as optional and integrated on this machine

MAIN APPLICATIONS

Benchtop machine for after-market service, container workshop or mobile van service and field repair. Also workshops for intermittent service.

Motor:

Rotation Speed:

Max. Hose OD:

Scalloped Blade Diameter:

TECHNICAL SPECIFICATIONS

Dimensions: 835 x 545 x 640 mm (33 x 21 x 25")

Net Weight: 75 kg (165 lb)

Packaging: 1170 x 770 x 1100 mm (46 x 30 x 43")

Gross Weight: 90 kg (198 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 2" max.

4ws: 2" max.

6ws: 11/4" max.

Industrial: 2" max.

HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast; Spirtex/K
4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex; Goldenblast
6 Wire Spirals	1 1/4"	Rockmaster/13; Rockmaster/15; Diamondspir



Performances measured on a 400 V, 3Ph, 50 Hz network



3.0 kW

3000 rpm

300 mm (11.8")

85 mm (3.346")



M30 CUT E

STARTER & PROFESSIONAL WORKSHOP BENCHTOP CUTTING MACHINE, OPTIONAL SKIVING

ORDERING INFORMATION

Product Code	Description
EOC3324NM30CUTE	M30 CUT E 380/415V 3PH 50HZ ECO
EOC3327NM30CUTE	M30 CUT E 220/240V 3PH 50HZ ECO
EOC3329NM30CUTE	M30 CUT E 208/240V 3PH 60HZ ECO
EOC332BNM30CUTE	M30 CUT E 380/415V 3PH 60HZ ECO

Product Code	Description
3015126	Cutting Disc Scalloped Style 300 mm



M₃₀ CUT L

STARTER AND PROFESSIONAL WORKSHOP STAND TYPE CUTTING MACHINE

KEY ADVANTAGES

- Compact design
- Easy and safe to use
- Versatile, scalloped blade for high performance and efficient cutting with minimal smoke
- · Ergonomic, easy to clean
- Integrated dust collector

MAIN APPLICATIONS

Benchtop machine for after-market service, container workshop or mobile van service, field repair and intermittent service workshops.

Motor:

Rotation Speed:

Max. Hose OD:

Scalloped Blade Diameter:

TECHNICAL SPECIFICATIONS

Dimensions: 765 x 500 x 1150 mm (30 x 20 x 45")

Net Weight: 92 kg (203 lb)

Packaging: 800 x 600 x 1200 mm (32 x 24 x 47")

Gross Weight: 120 kg (265 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 2" max.

4ws: 2" max.

6ws: 11/4" max.

Industrial: 2"

HOSE AND FITTING SELECTION

	Hose Type	Max. Hose Size	Ref. Hoses
	2 Wire Braid & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast; Spirtex/K
	4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex; Goldenblast
ı	6 Wire Spirals	1¼"	Rockmaster/13; Rockmaster/15; Diamondspir



Performances measured on a 400 V, 3Ph, 50 Hz network



3.0 kW

3000 rpm

254 mm (10")

85 mm (3.34")



M₃₀ CUT L

STARTER AND PROFESSIONAL WORKSHOP

STAND TYPE CUTTING MACHINE

ORDERING INFORMATION

Product Code	Description
EOC3424NM30CUTL	M30 CUT L 380/415V 3PH 50HZ
EOC3427NM30CUTL	M30 CUT L 220/240V 3PH 50HZ

Product Code	Description
3015309	Cutting Disc Scalloped Style 250 mm
ESC3440NCRL2M	Cutting Rail Length 2 M
ESC3440NCRL3M	Cutting Rail Length 3 M
ESC3440NJUCUR	Junction for Cutting Rail



M30 CUT & SKIVE

STARTER & PROFESSIONAL WORKSHOP BENCHTOP, INTEGRATED CUTTING & SKIVING

KEY ADVANTAGES

- Compact design
- Two operations in one machine
- Easy and safe to use
- Versatile, scalloped blade for high performance and efficient cutting with minimal smoke
- Dust free skive operation (drawers for dust collection)
- Electronic brake

MAIN APPLICATIONS

Benchtop machine for after-market service, container workshops or mobile van service. Also suitable for field repair and intermittent service workshops.

TECHNICAL SPECIFICATIONS

Dimensions: 835 x 545 x 640 mm (33 x 21 x 25")

Net Weight: 85 kg (187 lb)

Packaging: 1170 x 770 x 1100 mm (46 x 30 x 43")

Gross Weight: 100 kg (220 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 2" max.

4ws: 2" max.

6ws: 11/4" max.

Industrial: 2" max.

Motor: 3.0 kW

Rotation Speed (Cut): 3000 rpm **Rotation Speed (Skive):** 200 rpm

Scalloped Blade Diameter: 300 mm (11.8") **Max. Hose OD:** 85 mm (3.34")

Technical Features:

Skiving tools: for External Skiving (ESE) and for Internal

Skiving (IS) to be ordered separately

HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast; Spirtex/K
4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex; Goldenblast
6 Wire Spirals	1¼"	Rockmaster/13; Rockmaster/15; Diamondspir







M30 CUT & SKIVE

STARTER & PROFESSIONAL WORKSHOP BENCHTOP, INTEGRATED CUTTING & SKIVING

ORDERING INFORMATION

Product Code	Description
EOC3224NM30CUTSKY	M30 CUT/SKIVE 380/415V 3PH 50HZ
EOC3227NM30CUTSKY	M30 CUT/SKIVE 220/240V 3PH 50HZ
EOC3229NM30CUTSKY	M30 CUT/SKIVE 208/240V 3PH 60HZ
EOC322BNM30CUTSKY	M30 CUT/SKIVE 380/415V 3PH 60HZ

Product Code	Description
ESS3430NKTESE	KIT ESE 6 TO 50 10 MANDRELS 1/4" TO 2"
ESS3430NKTIS	KIT IS 12/51 7 MANDRELS 1/2" TO 2"
ESS3430NIS10	IS 10 (3/8")
ESS3430NIS13	IS 13 (1/2")
ESS3430NIS16	IS 16 (5/8")
ESS3430NIS19	IS 19 (3/4")
ESS3430NIS25	IS 25 (1")
ESS3430NIS32	IS 32 (1"1/4)
ESS3430NIS38	IS 38 (1"1/2)
ESS3430NIS50	IS 50 (2")
3001795	Spare knife for ESE Ext Skiving 6/50 mm
3011245	Spare knife for internal tool diameter 13 & 16 mm
3011246	Spare knife for internal tool diameter 19 & 25 mm
3011247	Spare knife for internal tool diameter 32 & 38 mm
3011248	Spare knife for internal tool diameter 50 mm
3015126	Cutting Disc Scalloped Style 300 mm



M55 CUT

FULL SERVICE WORKSHOP, STARTER PRODUCTION UNITS STAND TYPE CUTTING MACHINE

KEY ADVANTAGES

- Versatile, scalloped blade for high performance smoke free cutting
- Ergonomic and functional design
- Double foot pedal system
- Safety cover and feeding guides for hose (easy and fast cutting operation)
- Digital counter for maintenance assistance

MAIN APPLICATIONS

Stand type hose cutting machine for professional service workshops and after-market service. With pneumatic bending option it is suitable for small/medium OEM productions. This is a versatile machine, suitable for hoses up to 2" (intermittent service).

TECHNICAL SPECIFICATIONS

Dimensions: 1140 x 1000 x 1280 mm (45 x 39 x 50") **Net Weight:** 240 kg (529 lb)

Packaging: 1600 x 1200 x 1600 mm (63 x 47 x 63")

Gross Weight: 280 kg (617 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz 208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 2" max.

4ws: 2" max. 6ws: 2" max.

Industrial: 2"

Motor:7.5 kWRotation Speed:3000 rpmScalloped Blade Diameter:400 mm (15.7")Max. Hose OD:80 mm (3.15")

Technical Features:

- Diameter of the suction connection: 150 mm (6")
- Options: Pneumatic bending system, OEM slotted blade

HOSE AND FITTING SELECTION

Hose	Туре	Max. Hose Size	Ref. Hoses
2 Wire Braid	d & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast; Spirtex/K
4 Wire S	Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex; Goldenblast
6 Wire S	Spirals	2"	Rockmaster/13; Rockmaster/15; Diamondspir







M55 CUT

FULL SERVICE WORKSHOP, STARTER PRODUCTION UNITS STAND TYPE CUTTING MACHINE

ORDERING INFORMATION

Product Code	Description
EOC3434NCUT55	M55 CUT 380/415V 3PH+N 50HZ
EOC3434NCUT55SK	M55 CUT 380/415V 3PH+N 50HZ SUCTION
EOC3437NMCUT55	M55 CUT 220/240V 3PH 50HZ
EOC3437NMCUT55SK	M55 CUT 220/240V 3PH 50HZ SUCTION
EOC3339NMCUT55	M55 CUT 208/240V 3PH 60HZ
EOC3339NMCUT55SK	M55 CUT 208/240V 3PH 60Hz SUCTION
EOC343BNMCUT55	M55 CUT 380/415V 3PH+N 60HZ
EOC343BNMCUT55SK	M55 CUT 380/415V 3PH+N 60HZ SUCTION

Product Code	Description
3016443	Cutting Disc Scalloped Style 400 mm
3021317	OEM Cutting Disc Slotted Style 400 mm
ESC3440NCRL2M	Cutting Rail Length 2 M
ESC3440NCRL3M	Cutting Rail Length 3 M
ESC3440NJUCUR	Junction for Cutting Rail



M75 CUT

7.5 kW

EXPERT SERVICE LINE STAND TYPE CUTTING MACHINE

KEY ADVANTAGES

- Powerful
- Safety cover
- High visibility
- Suitable for cutting large bore hoses

MAIN APPLICATIONS

Dedicated to hydraulic maintenance specialists working on medium and large size machines and equipment. Also suitable for small OEM suppliers.

Motor:

TECHNICAL SPECIFICATIONS

Dimensions: 910 x 820 x 1280 mm (36 x 32 x 50")

Net Weight: 215 kg (474 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

2wb: 3" max. **Capacity:**

4ws: 2" max.

6ws: 2" max.

Rotation Speed: 3000 rpm Scalloped Blade Diameter: 520 mm (20.5") included

Max. Hose OD:

125 mm (5")

Technical Features:

- Diameter of suction connection: 110 mm (4.33 ")

- Optional tool: Brake motor, serrated disc, OEM slotted

HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	3"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast
4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex
6 Wire Spirals	2"	Diamondspir up to 2"; Rockmaster/13; Rockmaster/15







M75 CUT

EXPERT SERVICE LINE

STAND TYPE CUTTING MACHINE

ORDERING INFORMATION

Product Code	Description
EOC3334NCUT75	M75 CUT 380/415V 3PH 50HZ
EOC3334NM75BM	M75 CUT 380/415V 3PH 50HZ Brake motor
EOC3337NCUT75	M75 CUT 220/240V 3PH 50HZ
EOC3339NCUT75	M75 CUT 208/240V 3PH 60HZ
EOC3339NCUT75F	M75 CUT 208/240V 3PH 60HZ BRAKE

Product Code	Description
3016797	Cutting Disc Scalloped Style 520 mm
3021075	OEM Cutting Disc Slotted Style 520 mm
ESC3440NCRL2M	Cutting Rail Length 2 M
ESC3440NCRL3M	Cutting Rail Length 3 M
ESC3440NJUCUR	Junction for Cutting Rail



M90 CUT

EXPERT SERVICE LINE
STAND TYPE CUTTING MACHINE

KEY ADVANTAGES

- Very powerful
- · Heavy duty for difficult cuts
- Hydraulic bending
- Brake motor
- · Electronic soft start

MAIN APPLICATIONS

Dedicated to professional assemblers, large OEM suppliers and special applications.

TECHNICAL SPECIFICATIONS

Dimensions: 1000 x 1060 x 1350 mm (39 x 42 x 53")

Net Weight: 260 kg (573 lb)

Voltages: 220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

Capacity: 2wb: 3½" max.

4ws: 3½" max.

6ws: 3" max.

Motor:

Rotation Speed:

9.0 kW 3000 rpm

Scalloped Blade Diameter: 520 mm (20.5") included

Max. Hose OD: 125 mm (5")

Technical Features:

- Diameter of suction connection: 110 mm (4.33")

- Standard tool: Hydraulic bending, brake motor

- Optional tool: Serrated disc, OEM slotted disc

HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	3½"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast; Xtraflow
4 Wire Spirals	3½"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex; Xtraflow/4WS
6 Wire Spirals	3" (21 MPa type)	Diamondspir (up to 3")







M90 CUT

EXPERT SERVICE LINE

STAND TYPE CUTTING MACHINE

ORDERING INFORMATION

Product Code	Description
EOC3444NCUT90	M90 CUT 380/415V 3PH 50HZ
EOC3444NCUT90HP	M90 CUT 380/415V 3PH 50HZ HIGH PROD
EOC3447NCUT90	M90 CUT 220/240V 3PH 50HZ
EOC3449NCUT90	M90 CUT 208/240V 3PH 60HZ
EOC344BNCUT90	M90 CUT 380/415V 3PH 60HZ

Product Code	Description
3016797	Cutting Disc Scalloped Style 520 mm
3021075	OEM Cutting Disc Slotted Style 520 mm
3002792	Cutting Disc Serrated Style
ESC3440NCRL2M	Cutting Rail Length 2 M
ESC3440NCRL3M	Cutting Rail Length 3 M
ESC3440NJUCUR	Junction for Cutting Rail