

Rotahroach









POWER TOOLS

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MAGNETIC DRILL CHART

Rotabroach™ is the original name in metal cutting technology.

With over 40 years' experience, we have the perfect platform to deliver superior solutions for your hole cutting requirements.

Commando Mag Drills are the perfect tool for on-site drilling where you need to get the job done. The Commando range delivers fantastic performance at excellent value.

Performance machines designed to increase speed of working and optimise tool life. Fitted with a range of enhanced features, the Element™ Mag Drills are a comprehensive range of machines designed for high volume work and heavy duty applications.

Choose the right tool to get the job done using the chart below.

Product	Cutter Capacity (mm)	Cutter Depth (mm)	Drill Chuck Capacity (mm)	Motor Power (W)	Weight (kg)	Height (mm)	Stroke (mm)	Tapping
COMMANDO RANGE Core range of machines fo	or site or w	orkshop u	se, to suit	most stand	dard drillir	ng.		
Commando 35	35	50	13	1050	12	435	105	\otimes
Commando 40	40	50	13	1100	14	510	85	\otimes

ELEMENT™ RANGE

Performance machines designed to increase speed of working and optimise tool life. Fitted with a range of enhanced features, the Element™ Mag Drills are a comprehensive range of machines designed for high volume work and heavy duty applications.

•								
Element™ 30	32	35	13	850	12	414	65	\otimes
Element™ 40	40	50	13	1200	13	514	80	\otimes
Element™ 40 Permanent Magnet	40	50	13	1200	15	514	140	\otimes
Element™ 50	50	50	13	1500	15	586	140	\odot
Element™ 50 Pivot Magnet	50	50	13	1500	18	640	150	\odot
Element™ 50 Low Profile	50	50	N/A	1200	11	179	62	\otimes
Element™ 50 Automatic	50	50	20	1500	18.5	586	140	\odot
Element™ 75	75	75	16	1800	23	713	185	\odot
Element™ 100	100	100	16	2000	25	733	200	\odot

SPECIALIST RANGE

Designed for specialist applications, this range caters for both semi-autonomous drilling applications and 'anti-spark' environments, with both a hydraulic and pneumatic drilling option.

Eagle	52	50	16	6.9 bar max pneumatic	21	560	70	\otimes
Raven	52	50	16	6.9 bar max pneumatic	16	525	70	\otimes
Gator	52	50	16	140 bar hydraulic	23	520	70	\otimes







Cutter Capacity: 35mm 50mm Depth of Cut: Drill Chunk Capacity: 13mm No Load Speed: **850RPM** 1050W Motor Specification: Magnet Adhesion: 80000N Length: 245mm Height: 435mm Width: 155mm 160 x 80mm Magnet Size: 12KG Weight: 110/230V Motor: Stroke: 105mm

KEY FEATURES





DEPTH OF CUT 50mm



TWIST DRILL CAPACITY



WEIGHT **12KG**



MAGNET SIZE 160 x 80mm



MOTOR

INCLUDED

- CARRY CASE
 - **ALLEN KEYS**
- SAFETY STRAP
- **INTERNAL COOLANT SYSTEM**



PART CODE:

Commando 35/1 (110V) Commando 35/3 (230V)

SPECIFICATIONS

Cutter Capacity	40mm
Depth of Cut	50mm
Drill Chuck Capacity	13mm
Countersink	30mm
Tapping	NO
No Load Speed	270 - 610RPM
Motor Specification	1100W
Magnet Adhesion	8000N
Length	265mm
Height	510mm
Width	180mm
Magnet Size	165 x 80mm
Weight	14KG
Motor	110/230V
Stroke	85mm

Cutter Capacity	40mm
Depth of Cut	50mm
Orill Chuck Capacity	13mm
Countersink	30mm
Гаррing	NO
No Load Speed	270 - 610RPM
Motor Specification	1100W
Magnet Adhesion	8000N
_ength	265mm
Height	510mm
Nidth	180mm
Magnet Size	165 x 80mm
Neight	14KG
Motor	110/230V
Stroke	85mm

KEY FEATURES

INCLUDED

COMMANDO 4.0

A MORE POWERFUL

ADDED FLEXIBILITY

Ideal for countersinking and using twist

drills, this unit is supplied with a chuck as

standard and is a great all round tool for

MOTOR AND THE

OF 6 SPEEDS.

both workshops and sites.















- CARRY CASE
- ALLEN KEYS
- 13mm DRILL CHUCK
- **INTERNAL COOLANT SYSTEM**



11

PART CODE:

Commando 40/1 (110V) Commando 40/3 (230V)



CUT SMART.



- Enhanced user safety
- Increase tool life and productivity
- Apply the optimal amount of pressure and prevent damage to the cutter and the motor

POWERING you to get the job done.

Power your on-site productivity.

From super lightweight to heavy-duty with the Low Profile, Pivot Magnet and Element™ 30 through to Element™ 100, our range offers unbeatable performance in any situation.

The Features



Cutter Capacity 10mm to 100mm



Motors 850W to 2000W



Internal Cabling
Reducing the
risk of damage
and downtime to
your mag drill



Improve Accessibility
Quick release
interchangeable handle.

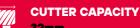


Ergonomic Carry Handle
Portable and accessible
anywhere.



Cutter Capacity 32mm 35mm Depth of Cut **Drill Chuck Capacity** 13mm No Load Speed 600RPM 850W Motor Specification Magnet Adhesion 10000N Length 270mm Height 414mm Width 165mm 180 x 90mm Magnet Size **12KG** Weight 110/230V Motor Stroke 65mm

KEY FEATURES





DEPTH OF CUT



TWIST DRILL CAPACITY



WEIGHT 12KG



MAGNET SIZE 90 x 180mm



MOTOR 850W

INCLUDED

- **CARRY CASE**
- **SAFETY STRAP**
- 4mm A/F TEE HANDLED **HEXAGON KEY**
- 6mm HEXAGON KEY
- **INTERNAL COOLANT SYSTEM**
- **DRILL CHUCK ADAPTOR**
- DRILL CHUCK AND KEY
- **SAFETY GLASSES**

PART CODE:

Element 30/1 (110V) Element 30/3 (230V)

SPECIFICATIONS

Cutter Capacity	40mm
Depth of Cut	50mm
Drill Chuck Capacity	13mm
No Load Speed	300 - 600RPM
Motor Specification	1200W
Magnet Adhesion	10000N
Length	285mm
Height	514mm
Width	185mm
Magnet Size	180 x 90mm
Weight	13KG
Motor	110/230V
Stroke	80mm

Cutter Capacity	40mm
Depth of Cut	50mm
Orill Chuck Capacity	13mm
No Load Speed	300 - 600RPM
Motor Specification	1200W
Magnet Adhesion	10000N
_ength	285mm
Height	514mm
Width	185mm
Magnet Size	180 x 90mm
Neight	13KG
Vlotor	110/230V
Stroke	80mm

KEY FEATURES

- **CUTTER CAPACITY**
- **DEPTH OF CUT**
- **TWIST DRILL CAPACITY**
- **COUNTERSINK 30mm**
- WEIGHT KG 13KG
- **MAGNET SIZE** 180 x 90mm
- 1200W

CARRY CASE

INCLUDED

ELEMENT.40

THE ELEMENT™ 40

FUNCTIONALITY.

Capable of countersinking and larger diameter drilling; featuring a two speed

gearbox, the user is able to select the right

with CutSmart™ technology to enhance

tool life, speed of cut and user safety.

CUT SMART.

speed for the drilling diameter. It is also fitted

DELIVERS INCREASED

- **INTERNAL COOLANT SYSTEM**
- SAFETY STRAP
- 4mm A/F TEE HANDLED **HEXAGON KEY**
- 3mm HEXAGON KEY
- 6mm HEXAGON KEY
- DRILL CHUCK ADAPTOR
- **DRILL CHUCK AND KEY**
- SAFETY GLASSES

PART CODE:

Element 40/1 (110V) Element 40/3 (230V)

17



Cutter Capacity 40mm 50mm Depth of Cut **Drill Chuck Capacity** 13mm No Load Speed 300-600RPM 1200W Motor Specification Magnet Adhesion **5000N** Length 285mm Height 514mm Width 185mm 210 x 90mm Magnet Size 13KG Weight 110/230V Motor 85mm Stroke

KEY FEATURES

INCLUDED





CUTTER CAPACITY



DEPTH OF CUT



TWIST DRILL CAPACITY 13mm



COUNTERSINK 30_{mm}



WEIGHT 13KG



MAGNET SIZE 180 x 90mm



CARRY CASE

- **INTERNAL COOLANT SYSTEM**
- SAFETY STRAP
- 4mm A/F TEE HANDLED **HEXAGON KEY**
- **3mm HEXAGON KEY**
- 6mm HEXAGON KEY
- DRILL CHUCK ADAPTOR
- **DRILL CHUCK AND KEY**
- SAFETY GLASSES

PART CODE:

Element 40/1PERM (110V)

SPECIFICATIONS

Cutter Capacity	50mm
Depth of Cut	50mm
Twist Drill Capacity	20mm
Drill Chuck Capacity	13mm
Morse Taper	MT2
Countersink	30mm
Tapping	M20
No Load Speed	100 - 500RPM
Motor Specification	1500W
Magnet Adhesion	13500N
Length	315mm
Height	586mm
Width	195mm
Magnet Size	200 x 98mm
Weight	15KG
Motor	110/230V
Stroke	140mm

utter Capacity	50mm
epth of Cut	50mm
vist Drill Capacity	20mm
rill Chuck Capacity	13mm
orse Taper	MT2
ountersink	30mm
apping	M20
o Load Speed	100 - 500RPM
otor Specification	1500W
agnet Adhesion	13500N
ength	315mm
eight	586mm
/idth	195mm
agnet Size	200 x 98mm
/eight	15KG
otor	110/230V
roke	140mm

KEY FEATURES

CUTTER CAPACITY

TWIST DRILL CAPACITY

DEPTH OF CUT

COUNTERSINK

30mm

M20

15KG

KG

TAPPING

WEIGHT

MAGNET SIZE

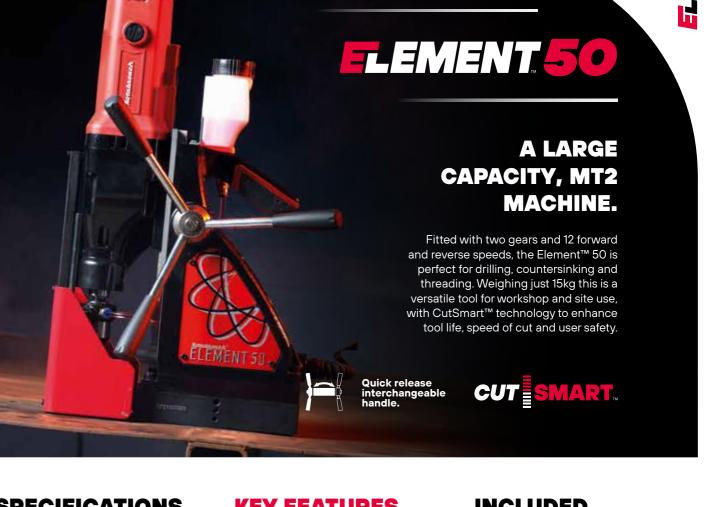
200 x 98mm

INCLUDED

- CARRY CASE
- INTERNAL COOLANT SYSTEM
- SAFETY STRAP
- STATIONARY RING
- 3mm HEXAGON KEY
- 6mm HEXAGON KEY
- ARBOR ASSEMBLY
- 13mm CHUCK
- DRILL CHUCK ADAPTOR
- DRILL CHUCK AND KEY
- SAFETY GLASSES

PART CODE:

Element 50/1 (110V) Element 50/3 (230V)



Element 40/3PERM (230V)

Rotabroach

19



Cutter Capacity 50mm 50mm Depth of Cut Twist Drill Capacity 20mm **Drill Chuck Capacity** 13mm MT2 Morse Taper Countersink 30mm M20 Tapping No Load Speed 100-500RPM Motor Specification 1500W 8430N Magnet Adhesion Length 317mm Height 640mm Width 190mm 277 x 190mm Magnet Size **18KG** Weight Motor 110/230V Stroke 150mm

20

KEY FEATURES





DEPTH OF CUT



TWIST DRILL CAPACITY 20mm



COUNTERSINK **30mm**



TAPPING M20



WEIGHT 18KG



MAGNET SIZE 277 x 190mm



MOTOR

INCLUDED

- **CARRY CASE**
- **INTERNAL COOLANT SYSTEM**
- **SAFETY STRAP**
- STATIONARY RING
- **3mm HEXAGON KEY**
- 6mm HEXAGON KEY
- **ARBOR SHANK**
- ARBOR ASSEMBLY
- 13mm CHUCK
- DRILL CHUCK ADAPTOR
- **DRILL CHUCK AND KEY**
- SAFETY GLASSES

PART CODE:

Element 50/1PM (110V) Element 50/3PM (230V)

SPECIFICATIONS

Cutter Capacity	50mm
Depth of Cut	50mm
Twist Drill Capacity	20mm
Drill Chuck Capacity	13mm
Morse Taper	MT2
Countersink	30mm
Tapping	M20
No Load Speed	100-500RPM
Motor Specification	1500W
Magnet Adhesion	13500N
Length	395mm
Height	586mm
Width	255mm
Magnet Size	200 x 98mm
Weight	18.5KG
Motor	110/230V
Stroke	140mm

er Capacity	50mm
th of Cut	50mm
t Drill Capacity	20mm
Chuck Capacity	13mm
se Taper	MT2
ntersink	30mm
oing	M20
oad Speed	100-500RPM
or Specification	1500W
net Adhesion	13500N
gth	395mm
jht	586mm
th	255mm
net Size	200 x 98mm
ght	18.5KG
or	110/230V
ke	140mm

KEY FEATURES

INCLUDED

ELEMENT 50
Automatic

FULLY AUTOMATIC

DRILLING WITH ALL

THE BENEFITS OF AN

ELEMENT™ 50 MAG DRILL.

enhance tool life, speed of cut and user safety.

CUT

The Element™ 50 Automatic is a fully automatic magnetic drill. Unlike many other semi-auto machines - our machine will drill the hole, retract, and power off - ready to be safely moved to the

next hole. It features all the fantastic features of our Element™

drills, meaning you can use it in auto mode or in manual as a

complete all-rounder. Fitted with CutSmart™ technology to



FULLY AUTOMATIC DRILLING



CUTTER CAPACITY



DEPTH OF CUT 50mm



TWIST DRILL CAPACITY



COUNTERSINK **30mm TAPPING**



M20 WEIGHT 15KG



MAGNET SIZE 200 x 98mm



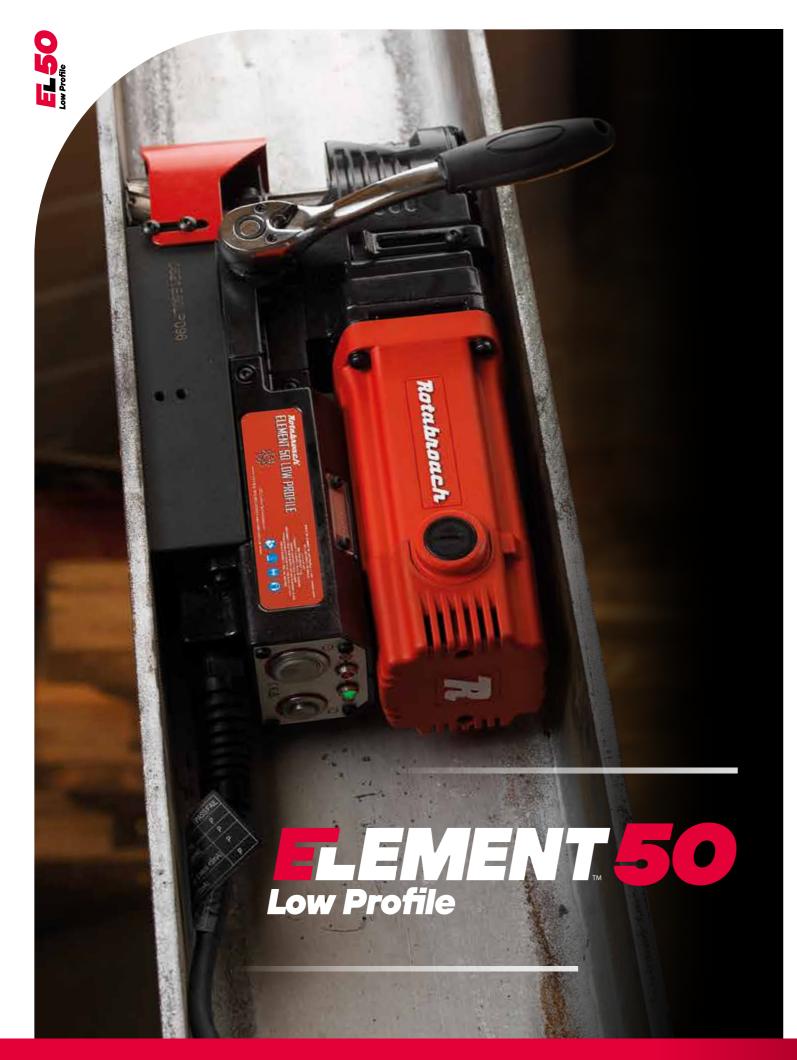
MOTOR 1500W

- CARRY CASE
- INTERNAL COOLANT SYSTEM
- SAFETY STRAP
- STATIONARY RING
- 3mm HEXAGON KEY
- 6mm HEXAGON KEY
- ARBOR ASSEMBLY
- 13mm CHUCK
- DRILL CHUCK ADAPTOR
- DRILL CHUCK AND KEY
- DRIFT
- SAFETY GLASSES

PART CODE:

Element 50/1 Auto (110V) Element 50/3 Auto (230V)

21





SPECIFICATIONS

Cutter Capacity 50mm Depth of Cut 50mm Countersink 30mm*

Motor Specification 1200W Magnet Adhesion 10000N 334mm Length Height 179mm Width 100mm Magnet Size 192 x 82mm

Weight

Motor

Stroke

KEY FEATURES

CUTTER CAPACITY DEPTH OF CUT No Load Speed 250-500RPM **TWIST DRILL CAPACITY COUNTERSINK** 30mm*

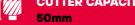
11KG

62mm

110/230V









WEIGHT

11KG



MAGNET SIZE 192 x 82mm



INCLUDED

- CARRY CASE
- FIXED GUARD
- SAFETY STRAP
- COOLANT BOTTLE 4mm HEXAGONAL WRENCH
- COOLANT BOTTLE
- RATCHET HANDLE
- SAFETY STRAP
- SAFETY GOGGLES

PART CODE:

Element 50 Low Profile 1 (110V) Element 50 Low Profile 3 (230V)

23

^{*}Requires an extension arbor RD32059.



Cutter Capacity 75mm 75mm Depth of Cut Twist Drill Capacity 26mm **Drill Chuck Capacity** 16mm MT3 Morse Taper Countersink 40mm M24 Tapping No Load Speed 70 -500RPM Motor Specification 1800W 18500N Magnet Adhesion Length 375mm Height 713mm Width 214mm 220 x 114mm Magnet Size **23KG** Weight Motor 110/230V Stroke 185mm

24

KEY FEATURES

INCLUDED





DEPTH OF CUT



TWIST DRILL CAPACITY



COUNTERSINK 40_{mm}



TAPPING M24



WEIGHT **23KG**



MAGNET SIZE 220 x 114mm



INTERNAL COOLANT SYSTEM

- 16mm CHUCK
- ARBOR ASSEMBLY 6mm **HEXAGONAL SPANNER** INCLUDED
- **SAFETY GLASSES**
- ARBOR SHANK
- SAFETY STRAP
- 3mm HEXAGONAL SPANNER
- STATIONARY RINGS
- PILOT PIN

PART CODE:

Element 75/1 (110V) Element 75/3 (230V)

SPECIFICATIONS

Cutter Capacity 100mm Depth of Cut Twist Drill Capacity **Drill Chuck Capacity** Morse Taper Countersink Tapping No Load Speed Motor Specification Magnet Adhesion Length Height Width Magnet Size 228 x 114mm Weight **25KG** Motor 110/230V Stroke 200mm

CUTTER CAPACITY 100mm 32mm **DEPTH OF CUT** 16mm MT3 **TWIST DRILL CAPACITY** 40mm **M30** COUNTERSINK 45 -700RPM 40mm 2000W **TAPPING** 20000N **M30** 370mm WEIGHT KG 25KG 733mm 230mm **MAGNET SIZE** 228 x 114mm

KEY FEATURES

INCLUDED

DESIGNED FOR LARGER

DIAMETER DRILLING.

speeds, gearing is optimised for drilling holes to 100mm diameter. The Element™ 100 is equipped with CutSmart™ technology to

enhance tool life, speed of cut and user safety.

With 4 gears and 24 forward and reverse

Swivel base as standard.

CUT SMART.

- 16mm CHUCK
- ARBOR ASSEMBLY 6mm **HEXAGONAL SPANNER** INCLUDED

INTERNAL COOLANT SYSTEM

- SAFETY GLASSES
- ARBOR SHANK
- DRIFT
- SAFETY STRAP
- **3mm HEXAGONAL SPANNER**
- STATIONARY RINGS
- PILOT PIN

PART CODE:

Element 100/1 (110V) Element 100/3 (230V)

25



EAGLE

MANUFACTURED FROM ZA12 ALLOY ANTI-SPARK MATERIAL.

The Eagle is perfect for use in corrosive and hazardous areas. It's fully ATEX approved to EXII 2GDc T6 IIC T85°C and has an Atlas Copco pneumatic motor for safety in hazardous areas.



RAVEN

THE RAVEN IS DESIGNED **FOR USE ON PNEUMATIC SUPPLIES IN NON-CORROSIVE** ATMOSPHERES.

> With a mechanically activated magnet, it is lightweight, fully ATEX approved to EXII 2GDc T6 IIC T85°C and has an Atlas Copco pneumatic motor, for safety in hazardous areas.

SPECIFICATIONS

Cutter Capacity	52mm
Depth of Cut	50mm
Drill Chuck Capacity	16mm
No Load Speed	270RPM
Motor Specification	28CFM
Magnet Adhesion	7000N
Length	370mm
Height	540mm
Width	175mm
Magnet Size	165 x 80mm
Weight	21KG
Stroke	70mm

28

KEY FEATURES



CUTTER CAPACITY



DEPTH OF CUT



TWIST DRILL CAPACITY



MAGNET SIZE 165 x 80mm

WEIGHT

21KG

INCLUDED

- SAFETY STRAP
- HEXAGON SPANNER 4mm
- HEXAGON SPANNER 3mm
- PIPE FIXING STRAP

PART CODE:

RD130C

SPECIFICATIONS

Cutter Capacity	52mm
Depth of Cut	50mm
No Load Speed	270RPM
Motor Specification	28CFM
Magnet Adhesion	7000N
Length	315mm
Height	540mm
Width	160mm
Magnet Size	165 x 80mm
Weight	16KG
Stroke	70mm

KEY FEATURES

CUTTER CAPACITY

TWIST DRILL CAPACITY

DEPTH OF CUT

SAFETY STRAP

INCLUDED

- HEXAGON SPANNER 4mm
- HEXAGON SPANNER 3mm
- PIPE FIXING STRAP

KG

MAGNET SIZE 165 x 80mm

16mm

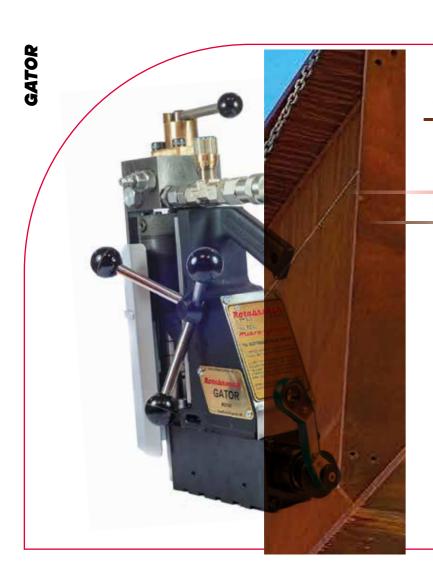
16KG

WEIGHT

PART CODE:

CM/330/C

29



GATOR

A MECHANICALLY ACTIVATED MAGNETIC BASE.

The Gator is used in applications when only hydraulic supplies are most convenient or necessary.

SPECIFICATIONS

Cutter Capacity 52mm 50mm Depth of Cut **Drill Chuck Capacity** 16mm No Load Speed 630RPM 140bar Motor Specification Magnet Adhesion **7000N** 320mm Length Height 520mm Width 160mm 165 x 80mm Magnet Size Weight 23KG 70mm Stroke

30

KEY FEATURES

INCLUDED



CUTTER CAPACITY



DEPTH OF CUT



TWIST DRILL CAPACITY



WEIGHT 23KG

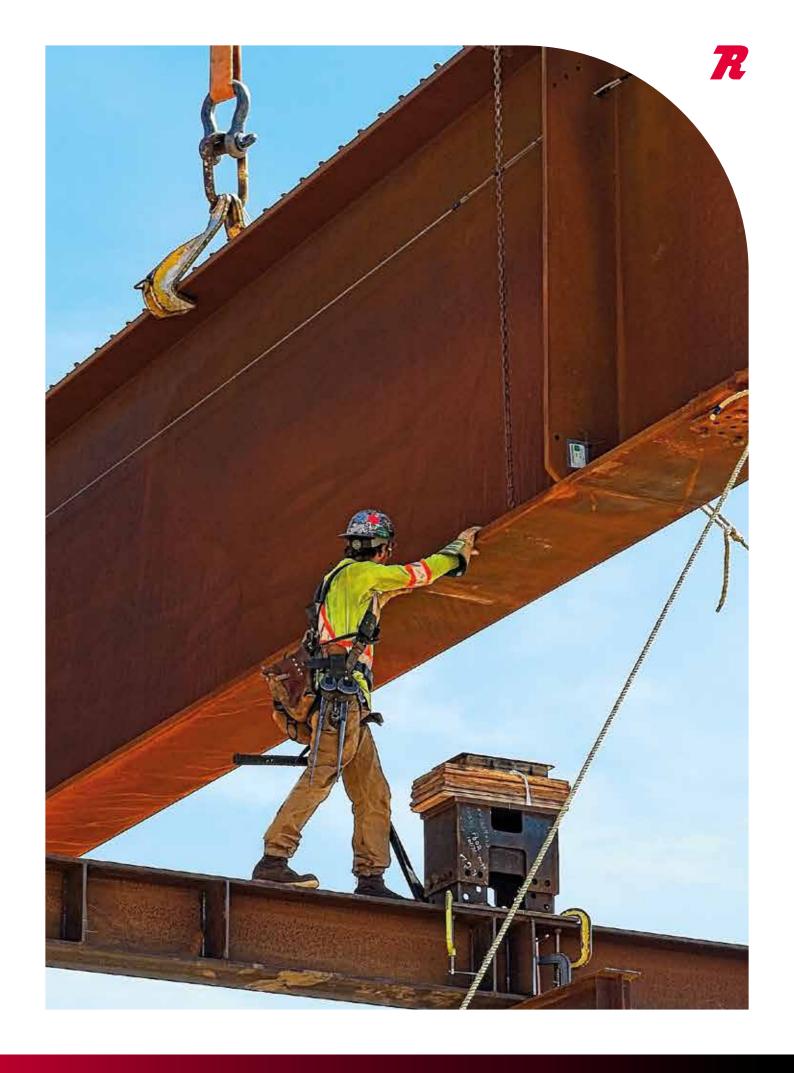


MAGNET SIZE 165 x 80mm

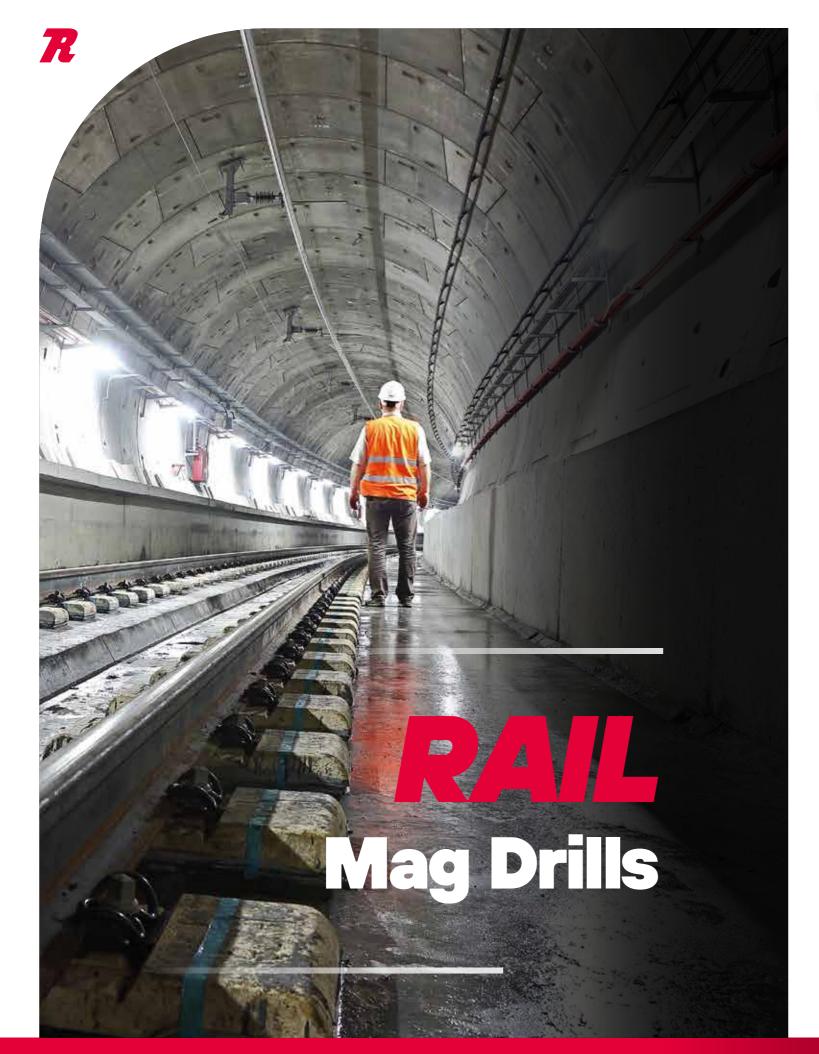
- SAFETY STRAP
- HEXAGON SPANNER 4mm
- HEXAGON SPANNER 3mm
- PIPE FIXING STRAP

PART CODE:

RD140



31





RHINO2

HIGH QUALITY PETROL-POWERED RAIL DRILLING.

As one of our most popular products for railway engineers, the Rhino 2 is a 2 stroke, petrol-powered drill with a high-quality STIHL motor. We know you don't have time to carry around multiple tanks of fuel, especially when other machines and tools - such as grinders and disc cutters - used in this sector are also 2 stroke. The Rhino2 is perfect for applications such as fish plates and bonding.

SPECIFICATIONS

Cutter Capacity	36mm
No Load Speed	200RPM
Motor Specification	STIHL 2 STROKE, 1300W
Magnet Adhesion	N/A
Length	520mm
Height	500mm
Width	380mm
Weight	19.2KG
Motor	2 STROKE PETROL

KEY FEATURES

Cutter Capacity	36mm
No Load Speed	200RPM
Motor Specification	STIHL 2 STROKE, 1300W
Magnet Adhesion	N/A
Length	520mm
Height	500mm
Width	380mm
Weight	19.2KG
Motor	2 STROKE PETROL

UTTER CAPACITY	• 3/16" ALLER



2 STROKE PETROL



N KEY

INCLUDED

- 4mm A/F TEE HANDLED **HEX KEY**
- 8mm HEX KEY
- COOLANT FEED DISPENSER

PART CODE:

RD07A



Cutter Capacity	36mm
No Load Speed	320RPM
Motor Specification	1500W 2.0HP
Magnet Adhesion	N/A
Length	540mm
Height	420mm
Width	420mm
Weight	20KG
Motor	4 STROKE
IVIOLOI	PETROL

34

KEY FEATURES



INCLUDED

- 4mm A/F TEE HANDLED **HEXAGON KEY**
- **COOLANT FEED DISPENSER**
- 8mm HEX KEY
- 3/16 LONG HEX KEY

APPROVALS







PART CODE:

RD074

SPECIFICATIONS

Cutter Capacity	40mm
Twist Drill Capacity	13.5mm
No Load Speed	270-610RPM
Motor Specification	1100W
Length	640mm
Height	320mm
Width	180mm
Weight	16KG
Motor	110/230V

Cutter Capacity	40mm
Twist Drill Capacity	13.5mm
No Load Speed	270-610RPM
Motor Specification	1100W
Length	640mm
Height	320mm
Width	180mm
Weight	16KG
Motor	110/230V

KEY FEATURES

16KG

MOTOR 1100W

CUTTER CAPACITY

INCLUDED

RHINOE

THE RHINO E IS AN

FOR RAIL DRILLING

APPLICATIONS.

Ideal for tunnel work and confined spaces with poor ventilation, this

rail drill is equipped with a thermal

overload protection for increased

machine durability.

ELECTRIC RAIL MACHINE,

SPECIFICALLY DESIGNED

- 4mm A/F TEE HANDLED **HEXAGON KEY**

PART CODE:

CM/127/1 (110V) CM/127/3 (230V)



Rotabroach **POWER To Cut Metal.**

35





SPECIFICATIONS

No Load Speed 1300/1450 110V 1800W Motor Specification 230V 2200W **Cutting Capacity** 120 x 120mm **Box Section Cutting Capacity** 95 x 180mm Rectangular Section **Cutting Capacity** 130mm Pipe 565 x 285 **Overall Dimensions** x 405mm Weight **28KG** Retracting blade guard Safety Features and metal chip collection chamber

38

KEY FEATURES

INCLUDED





SECTION CAPACITY
95 x 185mm



PIPE CUTTING CAPACITY 130mm



WEIGHT 28KG

() M

MOTOR 1800W / 2200W

- CERMET-TIPPED STEEL
 CUTTING BLADE
- 6mm HEXAGONAL KEY
- V CLAMP JAW



PART CODE:

Element14/1 (110V) Element14/3 (230V)









CERMET Blades

CERMET BLADES PRODUCE A CLEAN, COOL CUT, WITH MINIMAL VIBRATION AND SPARKS. CERMET TIPPED, OFFERING INCREASED TOOL LIFE.

- Last up to 20 times longer than conventional abrasive discs
- Up to 40% better life than TCT blades
- Triple chip design for added durability

14" Cermet Blades • Specifications

Part no.	Dia	Teeth	Bore
STEEL			
RAPB355FS	14" (355mm)	66T	25.4mm (1")
ALUMINIUM			
RAPB355AL	14" (355mm)	80T	25.4mm (1")
MULTI-PURPO	OSE		
RAPB355MP	14" (355mm)	36T	25.4mm (1")
STAINLESS ST	TEEL		
RAPB355SS	14" (355mm)	120T	25.4mm (1")

Rotabroach

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