

KCY-35QE AUTOMATIC MAGNETIC DRILL



PROCESS
DRILLING

TECHNICAL SHEET

Technical Parameter		
Product model		KCY – 35QE
Core drill diameter	(mm)	Ø35
Rated voltage	(V)	220
Rated frequency	(Hz)	50
Rated input power	(W)	1600
No-load speed	(rpm)	910
Max attraction	(N)	16000
Cutting Depth	(mm)	30
Stroke	(mm)	210
Packing size	(mm)	350 x 250 x 430
Net/Gross weight	(kg)	14/20.5

FEATURES

- Semi-automatic drilling and return.
- Motor stops automatically after returning.
- Humanized design.
- Lightweight, high efficiency, small size.
- Feeding speed will be adjusted automatically according to the load.
- Strong suction magnetic seat.
- Cooling and lubricating integrated device.

INDUSTRIAL GRADE

KCY-35QE



STANDARD ACCESSORIES

- DRILL MACHINE
- WRENCH
- MANUAL
- SAFETY CHAIN
- HANDLE
- ALLEN WRENCH
- COOLANT BOTTLE
- TOOL BOX

KCY-48/2WDO AUTOMATIC MAGNETIC DRILL

TECHNICAL SHEET

Technical Parameter		
Product model		KCY – 48/2WDO
Core drill diameter	(mm)	Ø48
Twist drill diameter	(mm)	Ø22
Tapping diameter	(mm)	M22
Rated voltage	(V)	220
Rated frequency	(Hz)	50
Rated input power	(W)	1700
No-load speed	(rpm)	100-260/480
Max attraction	(N)	14500
Max Cutting Depth	(mm)	35
Stroke	(mm)	230
Packing size	(mm)	580x 180x380
Net/Gross weight	(kg)	13/16

FEATURES

- Oil-immersed gear lengthen its lifespan
- Multi-functional: can be used for drilling, tapping, etc.
- Features an electronic push button for effortless drilling and tapping.

INDUSTRIAL GRADE

KCY-48/2WDO



STANDARD ACCESSORIES

- DRILL MACHINE
- WRENCH
- MANUAL
- SAFETY CHAIN
- HANDLE
- ALLEN WRENCH
- COOLANT BOTTLE
- TOOL BOX