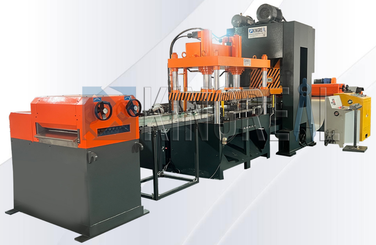
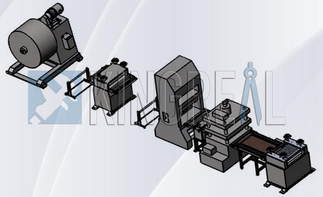
METAL CEILING TILE PERFORATION LINE



REFERENCE DRAWING

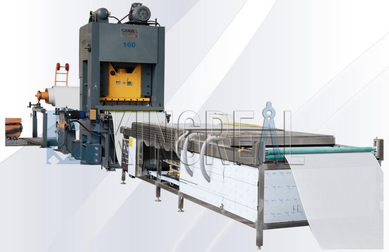


EQUIPMENT ADVANTAGES

REFERENCE PARAMETERS

SPECIFICATION		KR31G-125
CAPACITY	KN	1250
NOMINAL STROKE	MM	3
SLIDE STROKE	MM	30
SPM	MIN^{-1}	160-240
MAX. DIE HEIGHT	MM	400
DIE HEIGHT ADJUSTMENT	MM	50
BOLSTER (FB×LR)	MM	600X1100
SLIDE AREA (FB×LR)	MM	550X1000
BETWEEN COLUMNS	MM	1120
MAIN MOTOR POWER	KW	18.5
AIR PRESSURE	MPA	0.5

COIL PERFORATED REWINDING PRODUCTION LINE



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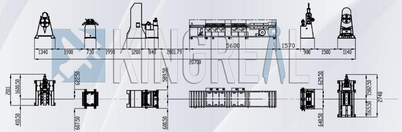


EQUIPMENT ADVANTAGES

REFERENCE PARAMETERS

SPECIFICATION		KR31G-250
CAPACITY	KN	250
NOMINAL STROKE	MM	3
SLIDE STROKE	MM	20
SPM	MIN^{-1}	80-120
MAX. DIE HEIGHT	MM	420
DIE HEIGHT ADJUSTMENT	MM	50
BOLSTER (FB×LR)	MM	500×1600
SLIDE AREA (FB×LR)	MM	750×1450
BETWEEN COLUMNS	MM	1450
MAIN MOTOR POWER	KW	22
AIR PRESSURE	MPA	0.5

1300MM PERFORATION AND CUT-TO-LENGTH LINE

REFERENCE PARAMETERS

SPECIFICATION		J31G-200B
NOMINAL PRESSURE	KN	2000
NOMINAL PRESSURE STROKE	MM	2
SLIDE STROKE	MM	20
SPM	MIN^{-1}	100-180
MAX. DIE HEIGHT	MM	420
DIE HEIGHT ADJUSTMENT	MM	50
DISTANCE BETWEEN UPRIGHTS (FB×LR)	MM	500×1600
BOTTOM SIZE OF SLIDE (FB×LR)	MM	750×1450
MAIN MOTOR POWER	KW	30

KINGREAL

COIL PROCESSING

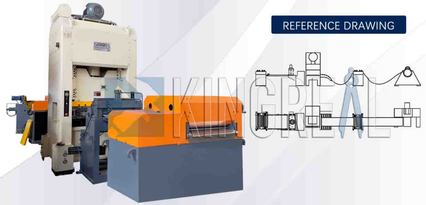
EQUIPAMENT SOLUTION

PROFESSIONAL PEOPLE PRECISION

GUANGZHOU KINGREAL MACHINERY CO., LTD

Email:sales@kingreal.org **Web:**www.kingreal.org

COIL PERFORATING AND CUTTING MACHINE



REFERENCE DRAWING

REFERENCE PARAMETERS

SPECIFICATION		
OUTPUT PRESSURE FORCE	TON	160
NOMINAL STROKE	MM	3
SLIDE STROKE	MM	30
SPM	MIN^{-1}	160-220
MAX. DIE HEIGHT	MM	400
DIE HEIGHT ADJUSTMENT	MM	50
BOLSTER (FB×LRxT)	MM	700X1380X180
BOLSTER OPENING (FBXLR)	MM	UP 200X950MM, DOWN 200X800MM
SLIDE AREA (FB×LR)	MM	600X1250
BETWEEN COLUMNS	MM	1400
MAIN MOTOR POWER	KW	22

COIL PERFORATED REWINDING PRODUCTION LINE

REFERENCE DRAWING

EQUIPMENT ADVANTAGES

DECOILER WITH TROLLEY

PRECISION LEVELING

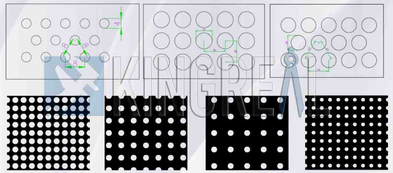
REFERENCE PARAMETERS

SPECIFICATION		KRGP-160
CAPACITY	KN	1600
NOMINAL STROKE	MM	3
SLIDE STROKE	MM	40
SPM	MIN^{-1}	120-180
MAX. DIE HEIGHT	MM	400
DIE HEIGHT ADJUSTMENT	MM	50
BOLSTER (FB×LR)	MM	520×1320
SLIDE AREA (FB×LR)	MM	600×1200
BETWEEN COLUMNS	MM	1300
MAIN MOTOR POWER	KW	22
AIR PRESSURE	MPA	0.5

PRECISION PUNCHING MOLD

SPECIFICATION	
CRAFTSMANSHIP	SLOW-WIRE-CUT
MATERIAL	CR12MOV/M2 STEEL
PERFORATION PINS	JAPAN M42 HSS STEEL
WARRANTY PERIOD	1 YEAR

REFERENCE DRAWING



KINGREAL'S FACTORY

2023 PROJECT

ITALY

TURKEY

UAE

BRAZIL - COIL PERFORATION LINE

KINGREAL EXHIBITIONS

2023 METALLOOBRABOTKA

THE 134TH CATON FAIR

THE 135TH CATON FAIR

CERTIFICATE