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ELECTRO PERMANENT LIFTING FOR ROBOTIC.

Basic specifications are required to determine the type of module.



TYPE OF LOAD (FLAT OR ROUND)

DIMENSIONS- MINIMUM AND MAXIMUM IN MM (LENGTH, WIDTH, HEIGHT, DIAMETER) AND WEIGHT OF LOAD IN KG.

ROUND:

MIN. ___mm Diam. x ___mm ___Kg MAX ___mm Diam. x ___mm ___Kg

FLAT:

MIN. ___mm flat x ___mm x ___mm ___Kg

MAX. ___mm flat x ___mm x ___mm ___Kg

THICKNESS OF THE SHEET- (MINIMUM AND MAXIMUM IN MM)

FINISH DEGREE OF THE SHEET (RAW, RUSTY, SMOOTH, GRINDED, ETC.)

DRAWING OF THE PIECE (IN CASE IT HAS AN IRREGULAR SHAPE)

TYPE OF MATERIAL WITH CHEMICAL DETAILS
 (IN CONFORMITY WITH THE REFERENCE OF THE MATERIAL)

SHEETS ARE SINGLES OR IN PARCELS (PLACED ONE UPON ANOTHER)

TEMPERATURE OF THE LIFTING ZONE

AVAILABLE POWER SUPPLY (380V, 220V, 110V, OTHER)

OTHER SPECIFICATIONS
