## MULTI PURPOSE FABRICATION AND WELDING TOOL

#### **FEATURES**

- Strongest grip in the market in its class
- Holds ferrous metal pieces at 45 and 90deg
- Pull force from 25 to 65 Kgs
- Holds flat and round ferrous metal workpieces
- Precision machined flat and V faces
- Ideal for round, square tubing, angle and flat stock
- Invaluable for shipyards, fabrication shops and general workshops
- Jointly developed by Strong-hand Inc and Lifton Magnets

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Part No	Angles	Dimensions (mm)	Pull Force (Kgs)	Weight (Kgs)
LM-MS-A45	45 x 90	111 x 95 x 25	25	0.5
LM-MS-A46	45 x 90	111 x 95 x 29	35	0.7
LM-MS-A47	45 x 90	152 x 130 x 32	35	1.0
LM-MS-A48	45 x 90	152 x 130 x 35	65	1.4
LM-MS-A53	30 x 45 x 60 x 90	152 x 130 x 35	58 - 65	1.4

### PM

### STRONG-MAG JUMBO

MULTI PURPOSE FABRICATION AND WELDING TOOL

#### **FEATURES**

- Strongest grip in the market in its class
- Pull force from 35 to 70 Kgs
- Holds flat and round ferrous metal workpieces
- Precision machined flat and V faces
- Ideal for round, square tubing, angle and flat stock
- Invaluable for shipyards, fabrication shops and general workshops
- Jointly developed by Strong-hand Inc and Lifton Magnets

Part No	Angles	Dimensions (mm)	Pull Force (Kgs)	Weight (Kgs)
LM-MS-280	90	152 x 152 x 38	35	1.2
LM-MS-290	90	197 x 197 x 48	70	2.7



### PM

### STRONG-MAG FLEXI

MULTI PURPOSE FABRICATION AND WELDING TOOL

#### **FEATURES**

- Strongest grip in the market in its class
- Orient jobs at 30deg to 275deg
- Pull force of 41 Kgs
- Holds flat and round ferrous metal workpieces
- Precision machined flat and V faces
- Ideal for round, square tubing, angle and flat stock
- Invaluable for shipyards, fabrication shops and general workshops
- Jointly developed by Strong-hand Inc and Lifton Magnets

Part No	Angles	Dimensions (mm)	Pull Force (Kgs)	Weight (Kgs)
LM-MS-V120	30 - 275	197 x 197 x 95	41	2.4





# STRONG-MAG LITE

MULTI PURPOSE FABRICATION AND WELDING TOOL

#### **FEATURES**

- Standard fixed positioners
- Strongest grip in the market in its class
- Holds ferrous metal pieces at 30, 45, 60 and 90deg
- Pull force of 20 Kgs
- Holds flat and round ferrous metal workpieces
- Precision machined flat and V faces
- Invaluable for shipyards, fabrication shops and general workshops
- Jointly developed by Strong-hand Inc and Lifton Magnets



TONG PM

MULTI PURPOSE HOLDING MAGNET

#### **FEATURES**

- · Handy with a long reach
- Keeps hands away from power press
- Low magnetic field to lift thin sheets
- One touch release of components

Part No	L x W x H (mm)	Lift Capacity (kg)	Weight (Kgs)
MT-1	230 x 30 x 50	5	0.75
MT-2	325 x 45 x 70	10	1.2



### RETRIEVER

MULTI PURPOSE HOLDING MAGNET

#### **FEATURES**

- · Handy with a long reach
- Keeps hands away from power press
- Low magnetic field to lift thin sheets
- One touch release of components



PM

Item No.	Dimensions (mm)				Weight (kg)	Holding Force (kg)	
ilem No.	А	В	С	D	E		
RM1	50.8	14.3	50.8	5	11.1	0.19	18.1
RM2	50.8	27	50.8	5	11.1	0.38	45.4
RM3	127	27	50.8	5	11.1	0.79	68
RM4	127	50.8	50.8	10	30	2.04	102.1
RM5	150	25	50.8	5	11.1	1.0	160
RM6	150	50	50.8	10	30	2.2	200





