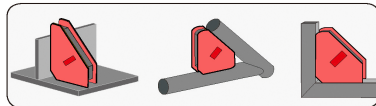


# WELDING MAGNET SQUARE

FOR YOUR INQUIRIES, PLEASE  
INDICATE MODEL NO., AND  
FOLLOWING  
CATALOGUE NUMBER  
**SUT073**

*The Invisible Force of the Magnet*



## UT1903B / UT1903D4 SQUARE WELDING MAGNET

### The main uses and characteristics

Application : Suitable to welding fix the inside square corner of various magnetic material.

- Features :
1. A switch controls the magnetic force of the welding magnet.
  2. Fast and safe set-up.
  3. Easy to clean. Simply turn off and wipe.

MODEL	DIMENSION (mm)	ANGLES	N.W (KG)	MAX PULL FORCE (KG)
UT1903B	111 x 95 x 28	45° / 90°	0.5	35
UT1903D4	152 x 130 x 35	45° / 90°	1.0	55



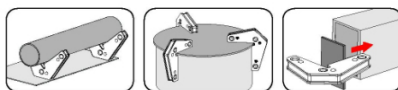
## UT1903N2 DUAL SWITCH WELDING MAGNET

### The main uses and characteristics

Application : Suitable to welding fix the inside square corner of various magnetic material.

- Features :
1. Two ON/OFF switches for independent operation.
  2. Hold flat and round metal workpieces.
  3. Easy and safe set-up.

MODEL	DIMENSION (mm)	ANGLES	N.W (KG)	MAX PULL FORCE (KG)
UT1903N2	148 x 148 x 38	90°	1.1	50



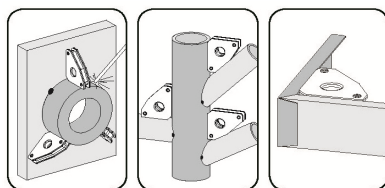
## UT1903S2 DUAL-USE WELDING MAGNET

### The main uses and characteristics

Application : Ideal for ferrous metal holding for welding jobs in hardware processing and construction industry.

- Features :
1. Create 90° corners by holding from the outside, providing you with an unobstructed area for inside tack welds.
  2. Use its outer edges to set up materials at 60°.

MODEL	DIMENSION (mm)	ANGLES	N.W (KG)	MAX PULL FORCE (KG)
UT1903S2	100 x 73 x 12	60°/90°	0.138 / PC	17



## UT1903E2 / UT1903E4 / UT1903E6 MULTI-ANGLE WELDING MAGNET

### The main uses and characteristics

Application : Ideal for ferrous metal holding for welding jobs in hardware processing and construction industry.

- Features :
1. This products has 30°/60° edge as well as the standard 45° and right angle (90°) edge.
  2. The center hole makes it easier to handle.
  3. There are two small riveted holes for linking magnets together to add extra strength to the job.

MODEL	DIMENSION (mm)	ANGLES	N.W (KG)	MAX PULL FORCE (KG)
UT1903E2	59 x 50 x 12	30° / 60° / 45° / 90°	0.22 / PAIR	15
UT1903E4	110 x 95 x 18	30° / 60° / 45° / 90°	0.46	40
UT1903E6	150 x 130 x 18	30° / 60° / 45° / 90°	0.78	55



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