

Instruction Manual

CORNER MOVERS



Note: Owner/Operator must read and understand this instruction manual before using the corner movers.

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Thank you for choosing our corner mover. For your safety and correct operation, please carefully read the manual before use.

1. GENERAL SPECIFICATIONS

Model	AR 100A	AR 100 B	AR 150
Max. Load Each (kg)	100	100	150
Castor Diameter (mm)	(p50X20)		
Load Height (mm)	15		
Overall Size (mm)	305X165X85	195X165X85	366X 204X85
Frame Material	Aluminium	Aluminium	Steel
Net Weight per Set (kg)	5.6	4.8	8

2. OPERATING INSTRUCTIONS

2.1 Corner mover has a certain loading capacity which is used as one of transporting tools to handle the office supplies and the furniture etc.

2.2 Features:

- 1) Low height, safe transportation;
- 2) Small force, easy transportation;
- 3) Small equipment, convenient storage.

2.3 1) Easy to position-lift one side of load by a transport jack and slide in corners, then repeat for other side.

2) Each four pieces of AR100A, AR100B and AR150 is one set to use.

3) AR100A, AR100B and AR150 respectively load 100 kg, 100 kg and 150 kg, each has three steering wheels suitable to slide in every directions. (The load shall be placed securely to prevent loosening and falling.)

4) The texture of all the steering wheels of corner mover is nylon inside and polyurethane outside, especially suitable to the well decorative offices.

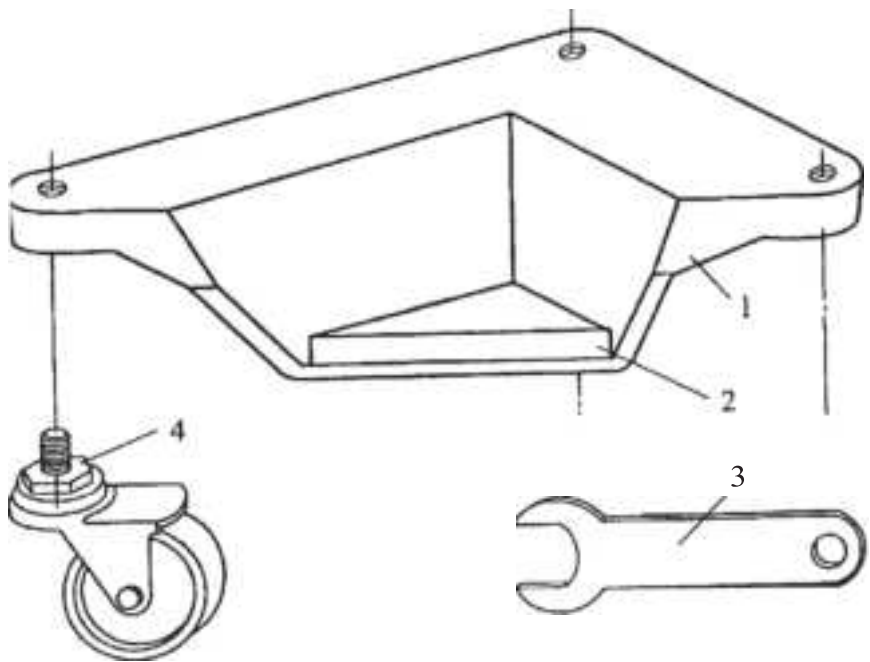


Fig.1 AR 100A

NO.	DESCRIPTION	QTY
1	Base	1
2	Safety washer	1
3	Spanner	1
4	Steering wheel	3

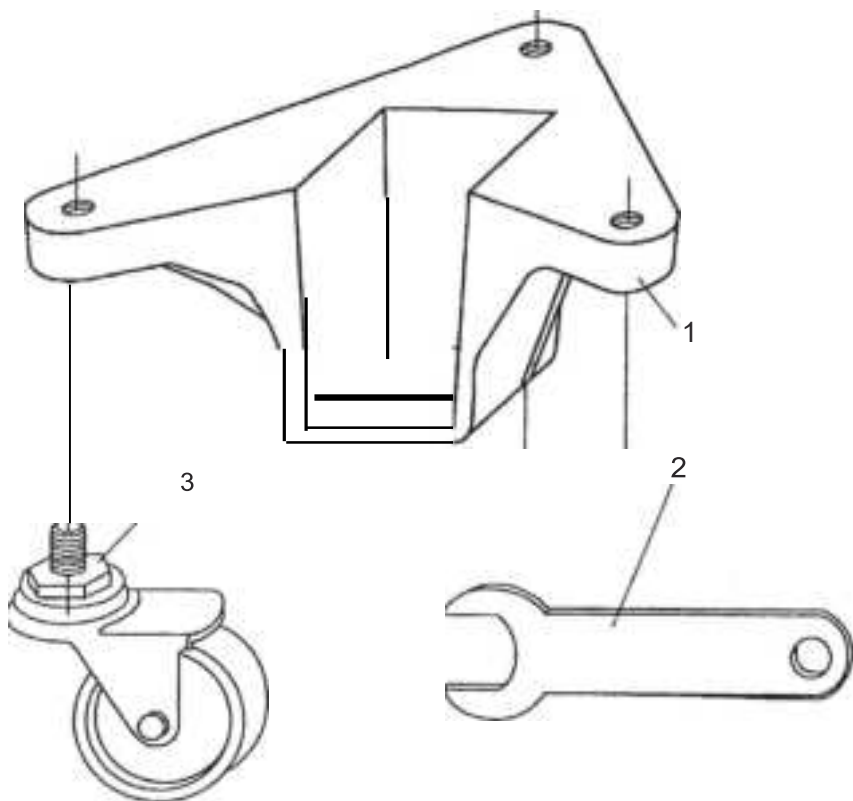


Fig.2 **AR 100B**

NO.	DESCRIPTION	QTY
1	Base	1
2	Spanner	1
3	Steering wheel	3

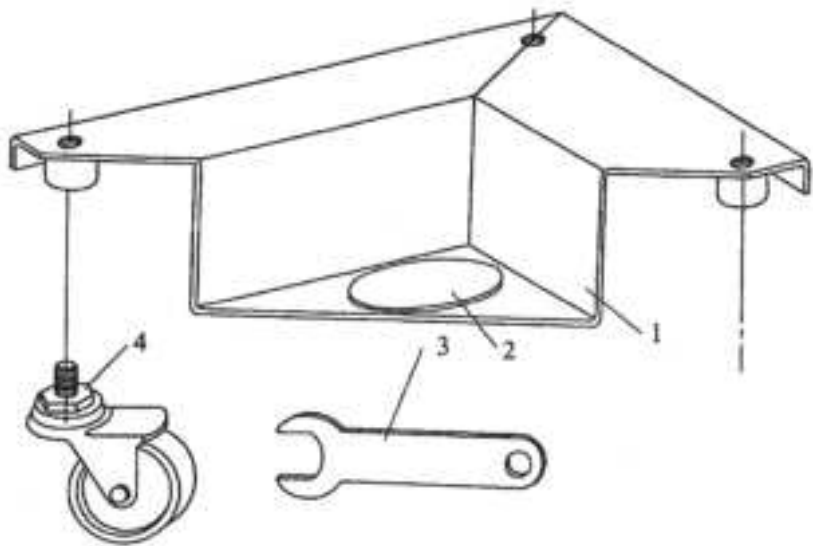


Fig.3 AR 150A

NO.	DESCRIPTION	QTY
1	Base	1
2	Safety washer	1
3	Spanner	1
4	Steering wheel	3

Thank you for choosing our mechanic jack. For your safety and correct operation, please carefully read the manual before use.

1. GENERAL SPECIFICATIONS

Model	MJ 1000A	1	MJ 1000B
Lifting Capacity Per Pair (kg)	1000		
Min./Max. Lifting Height (mm)	12/50		
Wheel Diameter (mm)	(/)138X28		
Material of Wheel (mm)	Steel	1	Polyurethane
Overall Size (mm)	168X118X275		
Net Weight / Set (kg)	10	1	9.6

2. OPERATING INSTRUCTIONS

2.1 Mechanic jack is used as one of lifting tools to lift the office supplies such as cabinet, cupboard and furniture etc., with features of convenience and large capacity.

2.2 Use handle bar to lift the object first and slide the jack under this object, then slide corner movers in accordingly.

2.3 The capacity of MJ,000A and MJ1000B is 1000kg, when lifting, the object shall near to the supporting side of the mechanic jack.

2.4 Each two pieces of MJ1000A and MJ1000B is one set to use.

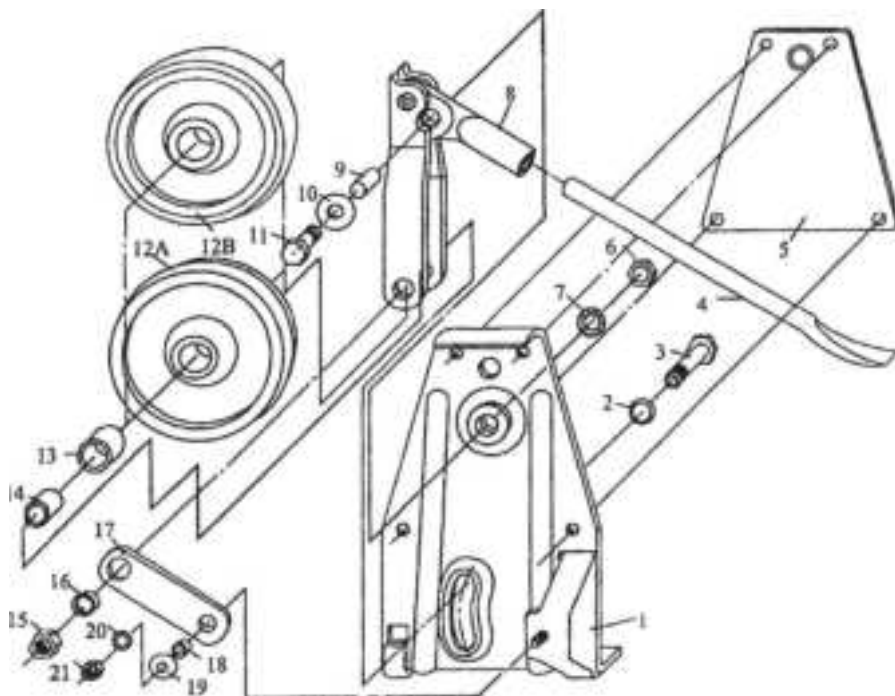


Fig. 4 BRI000A(Iron), BRI000B(Nylon)

NO.	DESCRIPTION	QTY	NO.	DESCRIPTION	QTY
1	Bracket	Each1	12A	Iron wheel	2
2	Bearing	2	12B	Poly/Nylon wheel	2
3	Bolt shaft	2	13	Cashing	2
4	Rod	1	14	Wheel cashing	2
5	Rubber washer	2	15	NutM14	2
6	NutM12	2	16	Plate cashing(Big)	2
7	Washer12	2	17	Plate	2
8	Rod	Each1	18	Plate cashing(Small)	2
9	Panner cashing	2	19	Spring	2
10	Washer	2	20	Washer8	2
11	BoltM12X14	2	21	Nut MS	2