

ELECTRIC DRYWALL LIFT

THE ELECTRIC DRYWALL LIFTER IS DESIGN TO REDUCE LABOR COST, ONE PERSON CAN EASILY OPERATE IT.
IT'S SUITABLE FOR POSITION OF DRYWALL BOARD, PANEL, INSULATION BOARDS AND SIMILAR



- The distance of two arms up to 3,58 m to take sheets up to 4' x 16'.
- **It's can be operate in horizontal, vertical and ceiling positioning.**
- Vertical loading height without ground clearance.
- Mounted on wheels of caster with break for easily movement.
- **Set-Up without tools** : The legs can be release or fold in seconds without tools.
- Telescoping legs versatile and infinitely adjustment, available use in uneven ground, like stairway.
- Electric remote control with variable speed switch.
- The **variable speed** control can be soft start or adjust the micro operating height.
- Emergency Stop Button, for stop raising / lowering immediately in case of emergency.
- Manual operating in case of power failure.
- Completely portable, light weight design to easy carry and transport it.
- Telescoping Mast : constructed by heat treated, robust aluminum, compact and reliability.
- **Automatic Overload breaker**: it equipped to prevent to over weight loading.
- Voltage 230 V or 110 V - 50 / 60 Hz.
- Cradle load capacity : 70 kg - Cradle weight 12 kg
- Distance of two arms with outriggers 3,58 m

ACCESSORIES



Motor cover
Protection for
dusty atmosphere



Load - platform
750 x 450 mm

KSF	Lifting height	Ground opening	Mast Load capacity	Cradle Load capacity	Basic height	Mast height	Cradle weight
DW-340	3,4 m	1,06 m x 1,06 m	120 kg	70 kg	1,02 m	26 kg	8 kg
DW-520	5,2 m	1,43 m x 1,48 m	90 kg	70 kg	1,30 m	38 kg	8 kg

MEER INFO? CONTACTEER ONS VRIJBLIJVEND

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