

# PROFESSIONAL SERIES DMA

- **FASTER** : Double acting opening cylinders
- **STRONGER** : Works on 1000mm load center
- **SECURE** : Equipped with vibration absorber and IP67 waterproof valves

Produced by Atek only for Professional Users, To handle more load, it is designed for 3 different capacities. ( For 12t gvw and above )

By the technology of the double acting opening cylinders, no more losing time depending on hard weather conditions. It is also equipped by vibration absorber valves in lifting cylinders and 4 more IP67 electrical safety valves on each cylinder.

With a load center of 1000 mm, the maximum liad capacity of the DMA Series is provided by breaking the usual 600 mm load center taboos. Thanks to its completely redesigned body and cylinder structure, the Professional DMA series overcomes every load. Moreover, it is available as standard with its heavy-duty ALM4 Platform.

## Specifications

Capacity	: 1500 kg - 2000 kg - 2500 kg
Platform length	: ALU: 1600 – 2300 mm
Platform width	: ALU: 1600 – 2300 mm
Load center	: 1000 mm



MATERIAL OF PLATFORM	CAPACITY	VOLTAGE
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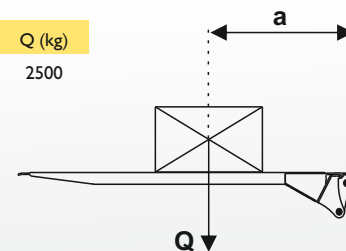
Aluminium / Steel	1500-2000-2500 KG	24 Volt
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## PLATFORM DIMENSIONS

Type	Width	Height	Net Weight
ALM4	2500mm	1700mm	150 kg
ALM4	2500mm	1800mm	155 kg
ALM4	2500mm	2000mm	167 kg
Steel	2500mm	1800mm	300kg
Steel	2470mm	2000mm	340 kg
Steel	2490mm	2300mm	420 kg

## LOAD CENTER

a (mm)	Q (kg)	Q (kg)	Q (kg)
1000	1500	2000	2500



## LIFT DIMENSIONS

Lift arms	750mm	820mm	950mm	1020mm
H	1225mm	1350mm	1550mm	1650mm
F (max.)	640mm	695mm	795mm	895mm
F (min.)	250mm	300mm	350mm	400mm
G(max)	585mm	655mm	755mm	755mm
D (max.)	950mm	1010mm	1110mm	1185mm
D (min.)	670mm	718mm	810mm	795mm

