



## F3 V 050

### TAIL-LIFT FOR PANEL VANS

LOAD CAPACITY: 500 KG



#### DESCRIPTION

The F3 V 050 has been designed and built for the 3.5 / 5 ton panel van range and can be installed easily without modifications to the host vehicle. Installation is made quick and easy with individual mounting brackets to suit most commercial vans such as:

- Fiat DUCATO - Citroen JUMPER - Peugeot BOXER
- Ford TRANSIT
- Iveco DAILY
- Mercedes Benz SPRINTER
- Nissan MV300 - NV400
- Renault MASTER / TRAFIC
- Opel MOVANO / VIVARO
- Volkswagen CRAFTER - Man TGE

#### SPECIFICATIONS

Platform width:	1400 to 1530 mm (related to vehicle)
Platform depth:	1400 or 1600 mm
Lift cylinders:	1
Tilt cylinders:	1
Autotilt at ground:	Hydraulic (with memory feature)
Platform opening:	Hydraulic opening
Power supply:	12 V
Frame color:	Black KTL plus and powder paint
Weight:	from 177 Kg

#### SUGGESTED OPTIONS

- Inside body remote control;
- Radio remote control;
- Foot operated controls on platform;
- Blinking lights on platform;
- Roll stop;
- Bridge plate to van floor





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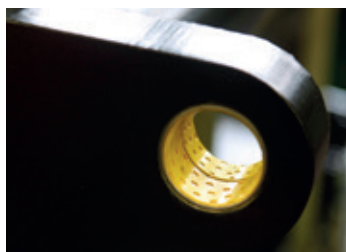
LOAD CAPACITY: 500 KG

### TECHNICAL DATA

Mod.	Load Capacity (600 mm load centre)	Standard platform dimension		Weight* (Kg)	Floor to ground (max)
		Depth	Width		
F3 V 050	500 Kg	1400	1400 to 1530 (related to vehicle)	179	800
		1600		185	
		1800		191	

\* Approximate weight for tail-lift equipped with aluminium platform dimensions 1600 x 1400 mm.  
The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.

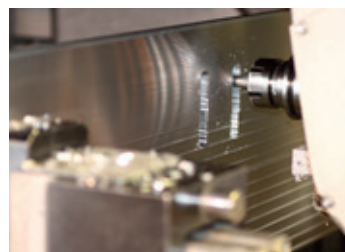
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**LOW MAINTENANCE BUSHES AND CHROMIUM PLATED PINS.**



**POWDER COATING PAINT (2) ADDED TO KTL PLUS (1). NO RUST AND NO SALT STAINS.**



**HI-TENSILE ALUMINUM SPECIALISTS SINCE 1992.**



**LOW NOISE POWER UNIT & NO ELECTRONICS = EASY MAINTENANCE**