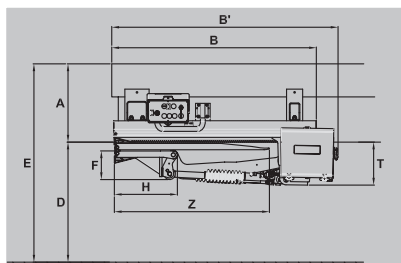


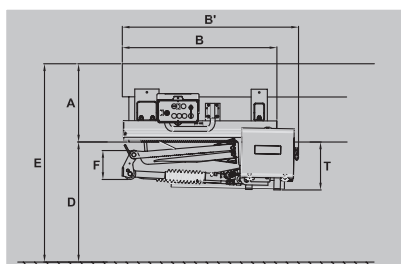


F3 RE080 AM . RETRACTABLE TAIL-LIFT ALUMINIUM SLIDING SYSTEM - 5 CYLINDERS

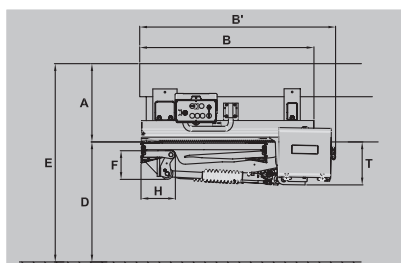
LOAD CAPACITY
• 800 KG



Fold platform R1 - One fold platform



Fold platform R2 - Two folds platform



APPLICATIONS

F3RE 080 AM with Aluminium Sliders, so attractive pricing and ideal to equip rental vehicles, light duty commercial vehicles.

The 5 cylinders F3RE 080 AM is a very light strong and compact lift, with very high performances.

Smooth hydraulic automatic tilt, high stiffness ideal to equip vehicles for customers that like high performances.

The 5 - cylinders a F3RE 080 AM is available with a wide variety of versions, to suit most commercial vehicles and light trucks up to 7.5T GWW.

F3RE080 it's highly recommended for:

Iveco	DAILY
Ford	TRANSIT
Mercedes	SPRINTER (double rear wheels)
Mercedes	VARIO
Renault	MASCOTT
Volkswagen	LT/CRAFTER
Nissan	ATLEON
Nissan	CABSTAR

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder (1 lift cylinder + 1 tilt cylinder)
Sliding system:	Aluminium sliding, hydraulic motor + pinion and rack
Tilt cylinders:	single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1165 - 1500 mm 1 fold 1200 - 1350 - 1520 mm
Standard platform widths Alu:	2180 mm (Max 2300)
Lift arm lengths:	C- H
Lift arm widths (W):	580-1230 mm
Standard control:	unit Exterior control box with joystick, turn button

Mod.	Load capacity (center of gravity at 600 mm)	E max	A max	D min	D max	Le min	Le max	T	Weight* ** Kg
F3 RE080 C AM	800 kg	980	360	410	620	750	870	267	295
F3 RE080 H AM	800 kg	1200	460	450	740	750	870	267	305

*Approximate weight for tail-lift with platform dimensions 1205 mm x 2000 mm.

Centre of gravity of the vehicle depending on the type of arm and the size of the installations on the vehicle (see assembly instructions). 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.