

2 Søjlet Duolift HL 4500 Tall



Løftekapacitet	4500 kg
Løftehøjde	1965 mm
Min. højde	140 - 200 mm
Gennemkørselsbredde	2380 mm
Motor	4 kW
Farve Ral	5015/7040

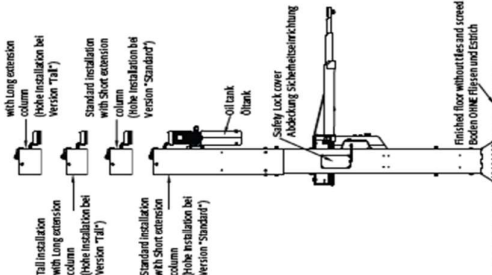
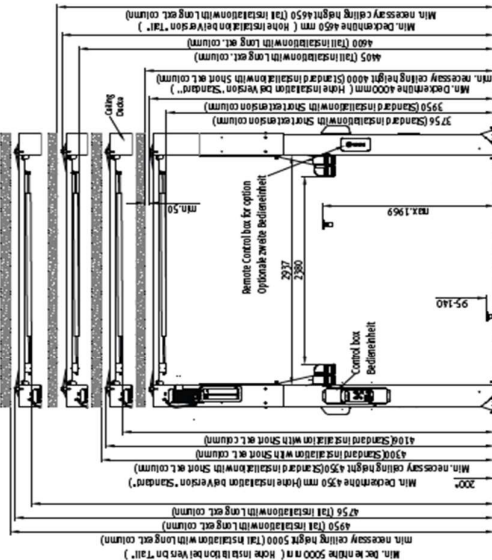
Dette er en standard hydraulisk lift uden bundramme og med designet til køretøjer op til 4,5 t. - person og varebiler

Ingen bundramme
Symmetrisk design
Automatiske armlåse
Robust søjleprofil med lang levetid
Løftecylinder
Sikkerhedslås elektronisk
Standart max. Højde 4300 mm – Tall max. Højde 4950 mm

TECHNICAL DATA SHEET - DATENBLATT - SCHEDA TECNICA

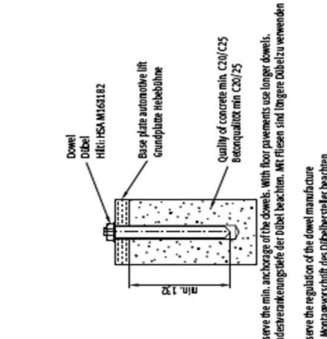
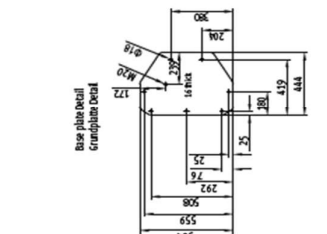
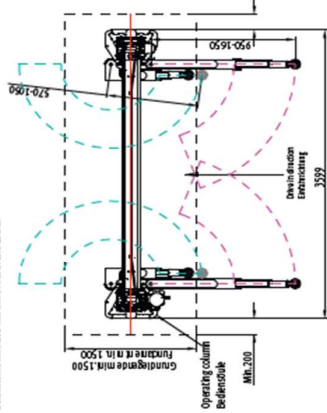
These are the recommended requirements for the installation. There may be additional foundational or other conditions not covered. We recommend that you check with your engineer first to be sure you are clear.
Wir machen auf die Mindestanforderungen des Fundaments aufmerksam.
Der Zustand der Drüchen eingehalten liegt nicht in unserer Verantwortung.
Die jeweilige Einbauanleitung muss gegebenenfalls von einem Architekten / Statiker individuell begutachtet werden.

Keep min. 50mm distance for installation between the automatic lift and the ceiling. 2 cm installation slot minimum. 50 mm Abstand zwischen Oberkante der Lüftung zur Decke notwendig



Concrete thickness min. 200mm without floor pavement/tiles
Betonstärke min. 200 mm ohne Fliesen und Estrich

Foundation channel for connect/installation
Fundament angehängung



Prepared by customer at the installation site.
Power supply: 3PR, 11A/2A/1.5PR, 400V, 50Hz
Cable: approx. 12.5m, 4x1.5mm²
Power supply: 1PR, 1A/1.5PR, 230V, 50Hz
Cable: approx. 12.5m, 3x4.0mm²

Observe the min. anchorage of the dowels. With floor pavements use longer dowels.
Mindestverankerungslänge für Dübel beachten. Mit Fliesen sind längere Dübel zu verwenden.
Observe the regulation of the down manufacturer.
Die Montageanleitung des Lüftungsherstellers beachten