

**Flexibility**  
hydraulic steel tubing for long life. Available in two different heights

**Lifting Arms**  
Designed to engage short and long wheelbase vehicles

**Synchronization**  
Through patented HyperFlow® technology carrying arms automatically adjust and remain level at all times during operation

**Operating Performance**  
Powerful and uniform lifting with control lever

**Mechanical Lock**  
Allows for safe use of lift at any height

**Narrow Bay Installation**  
More space, more lifts

**Lifting Times**  
Fastest lifting and lowering times guarantee a high cost effectiveness

**Cylinders**  
Protective covers for cylinders provide safety and clean appearance

### HyperFlow® Advantages

- 2 hydraulic cylinders with HyperFlow® technology and a mechanical locking system
- The synchronization is automatically performed in the top position
- Manual equalization valves to ensure synchronization are no longer required
- Automatic equalization of the hydraulic system when approaching maximum raised position
- **Reduced of wear parts, no cables or pulleys**



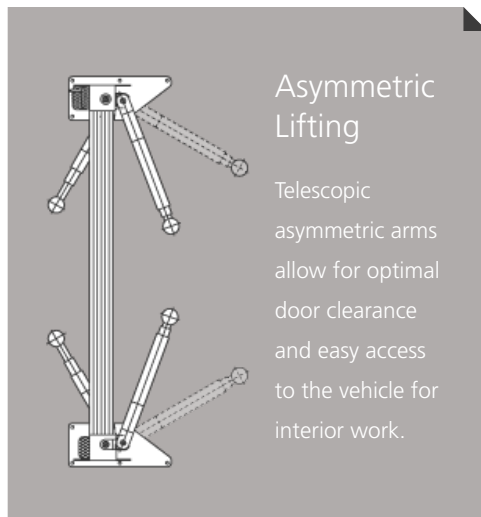
The HF 11000 lift is a revolutionary hydraulic two post lift. The patented HyperFlow® technology allows the lift to be perfectly and automatically synchronized without cables or pulleys. The hard piping guarantees a long lasting and secure operation. Increasing the productivity and efficiency of the workshop while reducing cost of ownership.



HF 11000 with symmetric double jointed carrying arms is perfect for vans, trucks, SUV and passenger cars

## HF 11000 FEATURES:

- Asymmetric arms with 11,000 lb capacity
- Available in two heights 144" and 161"
- Fast lifting and lowering times guarantee a high cost effectiveness
- Powerful and uniform lifting with control lever
- HyperFlow® technology ensures synchronization without cables or pulleys
- Steel tubing and mechanical locking system for safe operation at any height
- Nearly wear-free hydraulic cylinders
- Self-equalization system for the hydraulic system
- Slim design cylinders are protected behind covers
- Long reach arms to pick up vans with low lifting points
- Low noise oil-submerged motor
- Extremely low maintenance lift – no expensive parts to be replaced and no down time during servicing



Steel tubing and mechanical locking system ensure safe operation at any height

Technical Data*	HF 11000
Lifting Capacity (lbs)	11,000
Lifting Time Approx. (sec)	30 / 20
Lifting Height (in)	78.75"
Lowest Lifting Point (in) <small>min / max</small>	4.4" - 7.5"
Total Height Column (in)	161"
Drive-Through Width (in)	96.45"
Total Width (in)	124"
Long Arms Extraction (in) <small>min / max</small>	39.5" - 59"
Short Arms Extraction (in) <small>min / max</small>	21.5" - 43.5"
Power Supply (V/Hz/ph)	208/230V / 1ph / 20 AMP
Motor (kW)	3

\* All technical data are subject to change.