

## Best-in-Class Value Bariatric Lift with Technology to Promote User Compliance

The Hoyer® HPL700 is both sturdy and robust with a Safe Working Load of 700 lb. It is compatible with multiple spreader bars, allowing caregivers to use this one lift for patients considered bariatric and non-bariatric alike. This lift has been designed to be configured with or without a seamlessly integrated scale. The HPL700 is also equipped with unique Hoyer Smart Monitor technology that accurately records and displays vital lift utilization and service data.



### INTERCHANGEABLE CRADLE OPTIONS



Compatible with multiple spreader bars, the interchangeable cradle options increase versatility, allowing caregivers to make the best choice for patients.

### POWERED BASE



The powered base allows the legs to be opened and closed to enable access around armchairs, wheelchairs, and similar obstacles without bending or twisting.

### ERGONOMIC PUSH HANDLE



Large contoured handle promotes easier maneuverability and provides protection for the control system from incidental damage.

### OPTIONAL SCALE



Easy to use with intuitive controls, the digital scale is NAWI Class III rated and ideal for patient monitoring. Importantly, it does not compromise lifting height.



**SAFE WORKING LOAD: 700 LB / 318 KG**



### HOYER SMART MONITOR

- ◊ Lift Cycle Counter
- ◊ Overload Protection
- ◊ Service Reminder
- ◊ Emergency

### SPECIFICATION

Maximum Overall Length	56"	1423 mm
Minimum Overall Length	55"	1397 mm
Maximum Overall Height	81"	2058 mm
Minimum Overall Height	57.75"	1467 mm
Legs Open - External Width	46.25"	1175 mm
Legs Open - Internal Width	42.25"	1073 mm
Legs Closed - External Width	27.5"	699 mm
Legs Closed - Internal Width	23.5"	597 mm

### WEIGHTS

Mast, Base and Boom Assembly	143.4 lb	65 kg
Power Pack	6.6 lb	3 kg
Total	150 lb	68 kg
Base Assembly	83 lb	38 kg
Mast & Boom Assembly (no battery)	40.4 lb	18 kg

Specifications may vary due to manufacturing tolerances.