

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.