



Designed for healthcare facilities seeking costeffective solutions without compromising quality, these low-capacity medical pendants combine German engineering with practicality. They are ideal for environments that require reliable and efficient utility management with moderate load demands.

## STANDARDS

<b>Classification</b>	Class 1 (MDD 93/42 EEC)
<b>EU Conformity</b>	CE
<b>Standards</b>	HTM 02-01, HTM 2022, EN 11197, ISO 13485

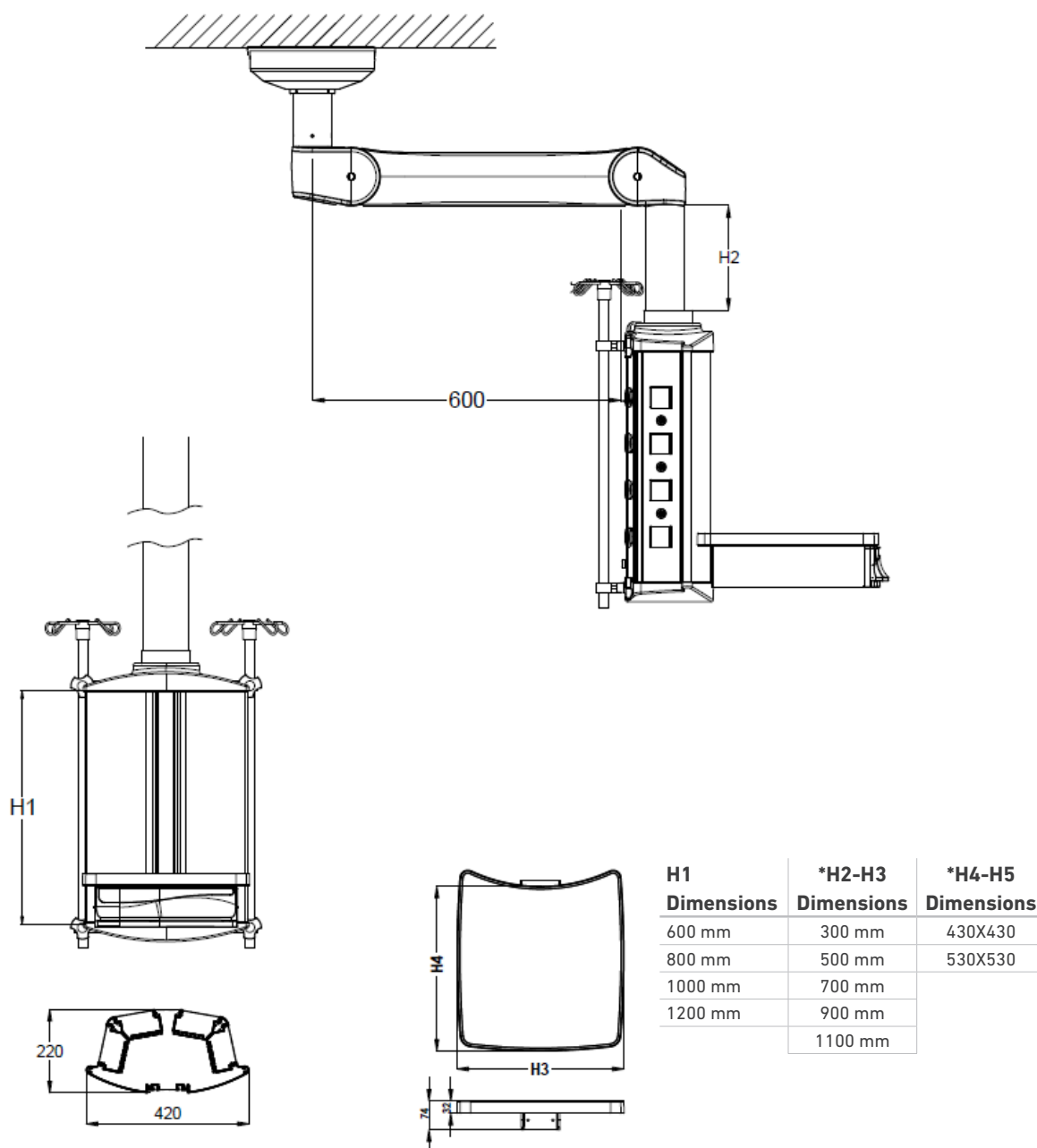
## MATERIAL SPECIFICATIONS

<b>Body</b>	Static Painted (RAL 9002) Aluminum / Sheet Meta
<b>Connection Arms</b>	Static Painted Steel
<b>Connection Pipes</b>	Static Painted Steel Pipe
<b>Covers</b>	Plastic (ABS + PC)

## TECHNICAL SPECIFICATIONS

<b>Department</b>	OR & ICU & NICU
<b>Arm Type</b>	Single
<b>Arm Length</b>	1000
<b>Complete length in mm</b>	1000
<b>Length Up to</b>	1200
<b>Payload in kg</b>	110
<b>Payload with e- brake in kg</b>	220 (600mm length)
<b>Vertical Load Newton</b>	
<b>Payload in lbs</b>	330
<b>"Brake System</b>	Friction brake
<b>Optional Magnetic e-brake</b>	-
<b>Rotation angle ceiling</b>	340
<b>Intermediate bearing</b>	-
<b>Rotation angle drop tube</b>	330
<b>Height adjustment</b>	-
<b>Colour</b>	RAL 9010
<b>Electrical Protection Class according to IEC 60601-1</b>	Class 1
<b>Classification according to 93/42 EU and 2017/745 EU</b>	Class 1
<b>IP classification</b>	IP 20

## TECHNICAL DRAWING



• Note:  $\pm 25$  mm tolerance is given for metric measurements and  $\pm 5^\circ$  tolerance is given for angle measurements.

\* Product size is optional.