Hausted® All Purpose Chair (APC/EPC) Hydraulic/Electric Models





Intended Use

The Hausted® All Purpose Chairs are designed in both hydraulic (APC) and powered models (EPC). With its unique design, they can be used within these departments:

- Emergency Department Triage
- Surgery Center General, Orthopedic, etc.
- Physician's Office
- GI Lab, Dialysis Clinic, etc.

Versatility

- Streamlined handling through treatment, transport and recovery
- Hand held control pendant for height adjustments, backrest and leg section angles (EPC)
- Multi-positional, moving from chair to stretcher position in seconds
- Emergency Release lever for immediate release of patient's back (EPC)
- New low height for easy patient transfer (EPC)
- New 500lb weight capacity evenly distributed (EPC)
- New side rail design

Mobility

- Powered (EPC) or Hydraulic (APC) models available to meet the needs of your establishment
- Easy to clean thermoformed base with space spacing footprint makes chair easy to transport
- Four wheel brake and steer system with 5" easy rolling casters





Product Specifications

MODELS	ELECTRIC/BATTERY POWERED	HYDRAULIC
	EPC-250-ST [120V]	APC-SERIES
	EPD-250- ST* [220V]	
Height Range: High	32.5 in [78 cm]	31.5 in [80 cm]
Height Range: Low	22.5 in [57 cm]	23.5 in [59.7 cm]
Overall Width	29.4 in [75 cm]	27.75 in [70.5 cm]
Patient Surface Width	22 in [56 cm]	22 in [56 cm]
Overall Length	75 in [191 cm]	75 in [190.5 cm]
Patient Surface Length	70.5 in [179.1 cm]	70.5 in [179.1 cm]
Backrest Degree of Movement	0-80°	0-80°
Standard Trendelenburg	6°	10°
Side Rail Height	10.75 in [27 cm]	12 in [30.5 cm]
Side Rail Length	26.75 in [68 cm]	29 in [74 cm]
Casters	5 in Easy Roll [13 cm]	5 in Easy Roll [13 cm]
Maximum Weight Capacity	500 lbs [227 kg]	325 lbs [147.5 kg]
Evenly Distributed	*DC/230 volt version	





Hand Held Control Pendant (EPC)





