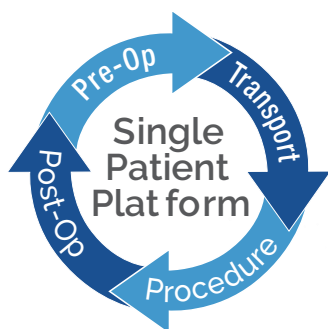




INTRODUCING THE

ESC² SERIES OPHTHALMOLOGY PLATFORM



DESIGNED TO BOOST
PRODUCTIVITY

- STREAMLINE PATIENT HANDLING
- IMPROVE PATIENT FLOW AND THROUGHPUT
- ENHANCE PATIENT, PHYSICIAN AND STAFF SAFETY

published **September 2026**

graham
field

DESIGNED AS A
SINGLE PATIENT PLATFORM
TO BE USED FROM **START** TO **FINISH**

COUNTER ROTATING SIDE RAILS with Urethane Comfort
Arm Rests for Improved Patient Safety and Comfort

ARTICULATING HEAD REST
with Infinite Positioning

Standard Accessory:
Safety Strap

Integrated
POWERED LEG EXTENSION
for Taller Patients

6° REVERSE TRENDLENBURG
to Improve Surgical Exposure

INDUSTRY LEADING HEIGHT RANGE – 20 to 40 inches
for Greater Procedure Flexibility (50.80 to 101.6 cm)

DUAL ACCESSORY RAIL
Accommodates Multiple
Accessories

LOW PROFILE BASE
for Smaller Spaces and
Greater Clearance

**600
POUNDS**
WEIGHT CAPACITY,¹
EVENLY DISTRIBUTED
HIGHEST IN
TODAY'S MARKET

MANUAL CASTERS with Color Coded Pedal Locks

ESC²EYEST-MB

DESIGNED FOR
**MULTIPLE
PROCEDURES**
TREATMENT ROOMS TO RADIOLOGY

BUILT WITH THE MOST
**ADVANCED
TECHNOLOGY**
AVAILABLE TODAY



Patented **ARTICULATING HEAD REST**
with Infinite Positioning



Integrated Ergonomic
PUSH HANDLES for
Increased Staff Safety



0°-15° SEAT TILT and Individual Operated
Counter Rotating **SIDE RAILS** for
Improved Patient Comfort and Safety



QUICK-RELEASE BACKREST DROP
Manual Override Positioning in
Emergency Situation.



TWO-POSITION FOOT REST
with Integrated Powered Leg
Extension for Taller Patients

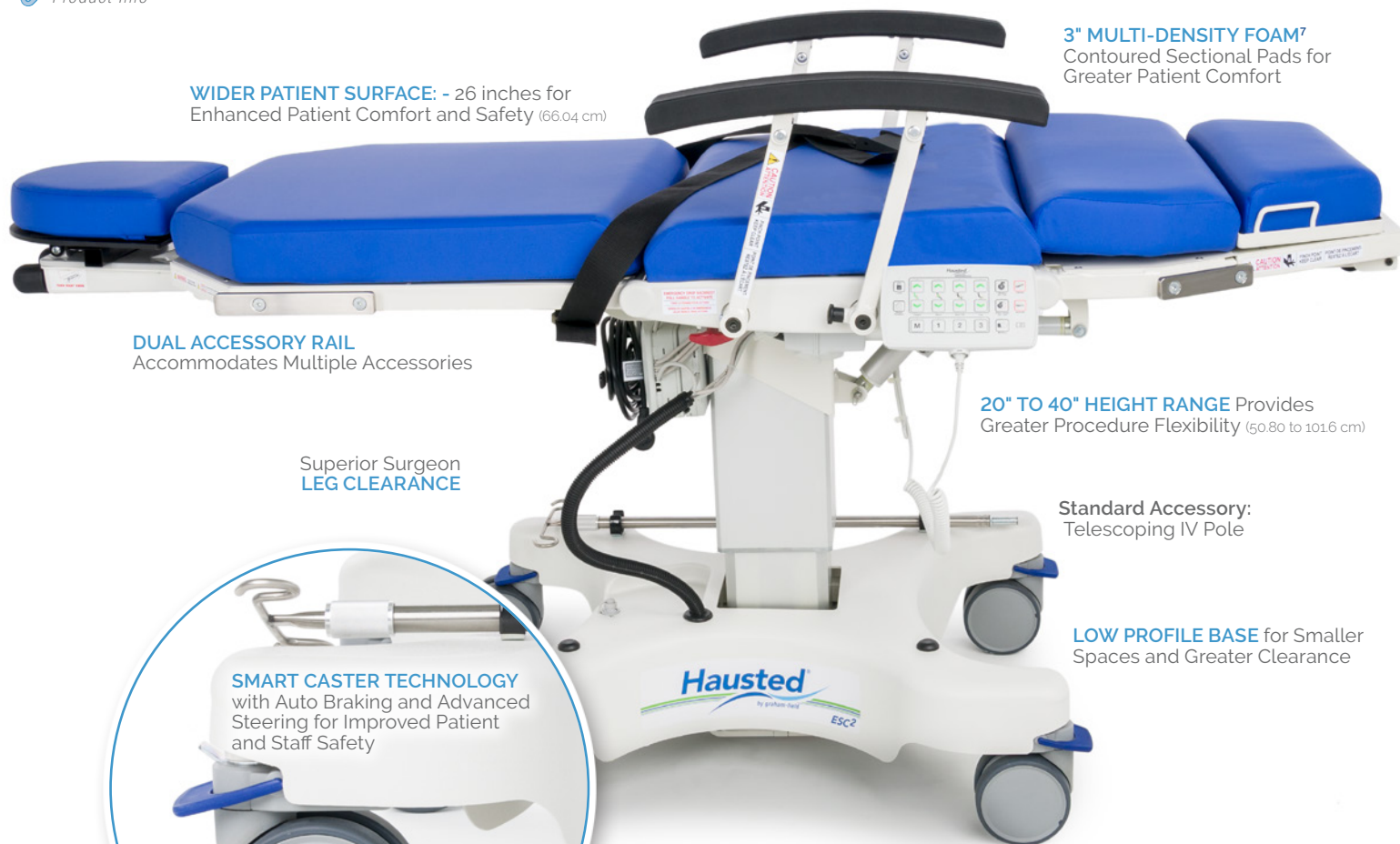


Seat Pad Includes **DURA-GEL[®]**
insert and Visco (memory foam)
for Enhanced Comfort⁶

BUILT TO BE FLEXIBLE AVAILABLE WITH POWERED OR MANUAL BASE

The **ESC² SERIES** Ophthalmology Platform is a single-patient platform engineered for EYE procedures from pre-op through post-op. An innovative platform designed for Clinicians by Clinicians. The ESC² increases productivity and throughput and decreases turnover time. Its design, the most advanced eye care on the market, allows reduced staff time and helps prevent staff injury by eliminating patient transfer during various phases of care.

Product Info



WIDER PATIENT SURFACE: - 26 inches for Enhanced Patient Comfort and Safety (66.04 cm)

3" MULTI-DENSITY FOAM*
Contoured Sectional Pads for Greater Patient Comfort

DUAL ACCESSORY RAIL
Accommodates Multiple Accessories

20" TO 40" HEIGHT RANGE Provides Greater Procedure Flexibility (50.80 to 101.6 cm)

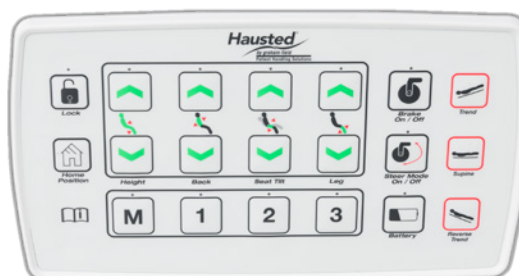
Superior Surgeon
LEG CLEARANCE

Standard Accessory:
Telescoping IV Pole

LOW PROFILE BASE for Smaller Spaces and Greater Clearance

SMART CASTER TECHNOLOGY
with Auto Braking and Advanced Steering for Improved Patient and Staff Safety

POSITIONING AT YOUR FINGERTIPS:



Intuitive **PAD CONTROL** Pendant
THREE Memory and 11 Positioning Buttons,
Braking and Steering Controls



Intuitive **SINGLE HAND** Pendant
TWO Memory and 11 Positioning Buttons **MB**

ESC²EYEST-MB
MANUAL CASTERS
with Color Coded
Pedal Locks

DESIGNED BY CLINICIANS FOR CLINICIANS

THE MOST ADVANCED EYE CHAIR IN TODAY'S MARKET



PRIMASTRETCH Fluid-Resistant, 4-way Stretch, Healthcare Grade **URETHANE COVER** for easy Maintenance and Comfort.

15° TRENDLENBURG Providing Better Access and Visibility

ARTICULATING HEAD REST with Infinite Positioning

ESC²EYESTR

SMART CASTER TECHNOLOGY with Auto Braking and Advanced Steering for Improved Patient and Staff Safety

Options:

ESC²EYESTR POWERED BASE • smart casters
ESC²EYEST-MB MANUAL BASE • pedal lock casters

Accessories:



FOOT END PUSH HANDLES
 Item No: HSA080020

FULL "U" WRIST REST
 Item No: HSA078600



HI/LO FOOT SWITCH
 Item No: HSA080014

IV PENDANT HOLDER
 • shown in use
 Item No: HSA080018



O₂ TANK HOLDER
 Item No: HSA080009

SHOULDER SUPPORT RAILS
 Item No: HSA080013



Specifications

Specifications	ESC ² EYESTR		ESC ² EYEST-MB	
	inch	cm [†]	inch	cm [†]
Width:	32.00	81.28	32.00	81.28
Length:	83.00	210.82	83.00	210.82
Height: maximum	40.00	101.60	40.00	101.60
Height: minimum	20.00	50.80	20.00	50.80
Patient Surface Width:	26.00	66.04	26.00	66.04
Patient Surface Length: minimum	75.00	190.50	75.00	190.50
Patient Surface Length: maximum	83.00	210.82	83.00	210.82
Side Rail Length:	18.50	46.99	18.50	46.99
Side Rail Height:	10.25	26.04	10.25	26.04
Caster Diameter:	5.00	12.70	5.00	12.70
Sectional Pad Thickness: ⁷	3.00	7.62	3.00	7.62
	degree ^{†1}		degree ^{†1}	
Trendelenburg:	15		15	
Reverse Trendelenburg:	6		6	
Seat Tilt:	0 - 15		0 - 15	
Backrest Range:	0 - 85		0 - 85	
	features		features	
Base Model:	powered		manual	
Caster Lock Control:	pendant		foot pedal	
	dual power		dual power	
Volts (V)	110 - 240		110 - 240	
Hertz (Hz)	~ 50 / 60		~ 50 / 60	
	lb	kg [†]	lb	kg [†]
Product Weight:	265	120	265	120
Weight Capacity*: EVENLY DISTRIBUTED	600	272	600	272
Shipping Weight:	315	143	315	143

¹ maximum weight capacity - evenly distributed - refer to user manual ⁷ less where contoured
⁸ approximate measurement - options affect spec [†] standard rounding method used

Accessories:

Item No.	Description	UOM
HSA078600	Full "U" Wrist Rest	1/ea
HSA078500	Dual Wrist Rest	1/ea
HSA080003	OxyFlex II Oxygen Delivery System	1/ea
HSA080000	OxyFlex II Diffusion Trays	25/cs
H0103ESC2	Contoured Head Rests	3/set
HSA080014	Hi/Lo Foot Switch	1/ea
HSA080013	Shoulder Support Rails	1/pr
HSA080020	Foot End Push Handles	1/pr
HSA080009	O ₂ Tank Holder <i>factory installed</i>	1/ea

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