

▼ Skid Tracks



SKID TRACKS

Allows for easy leveling of the gantry leg, available in two standard lengths.

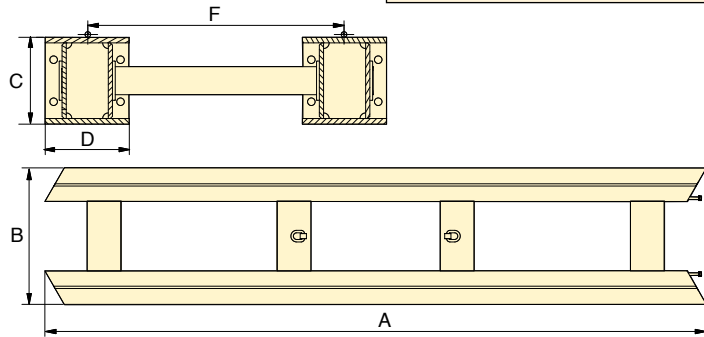
- Required to support and level gantry
- Smoother travel, better load distribution
- Includes lifting eyes and/or fork pockets



Skid Track End-Stop

Safety device prevents over-travel.

Order model Number: **TES**



Used with Gantry Series	Model Number	Track Length A (ft)	Track Width B (in)	Track Height C (in)	Track Base D (in)	Track Gauge F (in)	Weight (lbs)
SL100	GST100-3	9.84	31.89	7.87	7.87	24.00	926
	GST100-6	19.36	31.89	7.87	7.87	24.00	1874
SL200/300/400N	GST400-3	9.84	32.68	11.02	8.66	24.00	1554
	GST400-6	19.36	32.68	11.02	8.66	24.00	3020
SL400 and all SBLs	GST1100-3	9.84	47.80	12.20	11.81	36.00	2293
	GST1100-6	19.36	47.80	12.20	11.81	36.00	4475

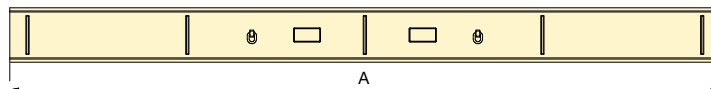
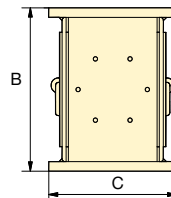
▼ Header Beams



HEADER BEAMS

Sold in pairs and includes lifting points and/or fork pockets for easy positioning on gantry legs.

- Supplied with load chart
- Includes lifting eyes and/or fork pockets
- All gantries are designed to accept either HBH- or HBB-Series beams



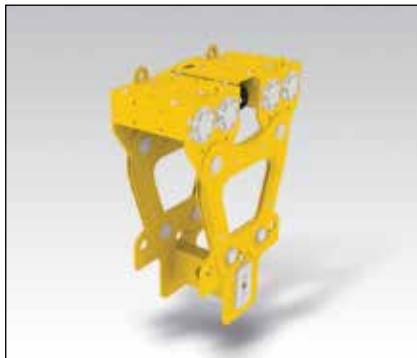
This drawing represents HBB beams, HBH beams are H-beams.

Model Number	*Maximum Load at Beam Center (tons)	Beam Length A (ft)	Beam Depth B (in)	Beam Width C (in)	Weight (lbs)
HBH6	70	19.69	17.01	12.09	3527
HBH8	77	26.25	22.52	12.05	5203
HBB8	114	26.25	23.62	18.90	7260
HBB10	90	32.81	23.62	18.90	9039
HBB12	148	39.21	37.40	18.90	14,259

* Based on single point in center of beam. Consult Enerpac for load chart showing capacity off center per lifting anchor.

Additional Gantry Accessories

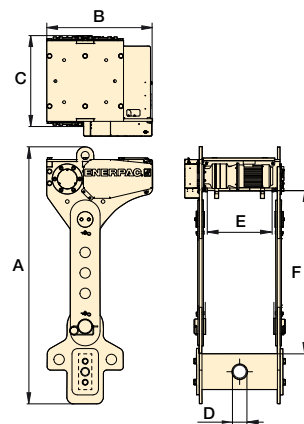
▼ Powered Side-Shifts



POWERED SIDE-SHIFT

Electric propulsion controlled by standard gantry controls.

- Used to shift load along header beam
- Each side-shift contains an electric drive
- Utilizes existing gantry wireless control
- Set of four includes sturdy transport frame



Used with Header Beam	Model No. ¹⁾	Capacity per Side-Shift (tons)	Motor Power (hp)	Travel Speed (in/min)	Side-Shift Height A ²⁾ (in)	Side-Shift Width B (in)	Side-Shift Depth C (in)	Pin Hole D (in)	Internal Width E (in)	Internal Height F ²⁾ (in)	Weight per Side-Shift (lbs)
HBH	SSU150	42	1.0	20	47.24	23.23	26.20	2.95	12.80	27.36	772
HBB	SSU300	84	1.0	35	76.54	31.34	29.50	4.33	19.29	48.62	1795
	SSU600	169	1.0	35	75.93	55.12	29.50	5.71	19.29	46.69	3307

¹⁾ Each model number includes four propelled unit and cable guides. ²⁾ Custom heights available upon request.

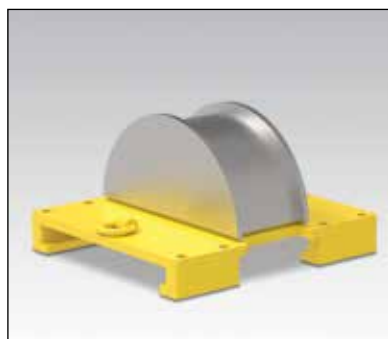
▼ Top Swivel Kits



▼ Top Swivel Kits (mounts cross beam on side-shift unit)

Kit Model Number	Used With Model No.	Description	Capacity (per unit) (ton)	Set (qty)	Weight per Unit (lbs)
TSK150	SSU150-Series	Top Swivel Kit	41	4	209
TSK300	SSU300-Series	Top Swivel Kit	83	4	507
TSK600	SSU600-Series	Top Swivel Kit	165	4	1554

▼ Sling Guides



▼ Sling Guides (protects slings from damage)

Sling Guide Model Number	Used With Model No.	Type of Sling Guide	Capacity (per unit) (ton)	Set (qty)	Weight per Unit (lbs)
HBHSG	HBH-Series	Header Beam	56	4	216
HBBSG	HBB-Series		281	4	364
SSG150	SSU150-Series	Side-Shift Unit	41	4	51
SSG300	SSU300-Series		83	4	165
SSG600	SSU600-Series		165	4	170

▼ Side-Shift Control Panel and Cable Reels (controls side-shift unit separate from gantry controls)

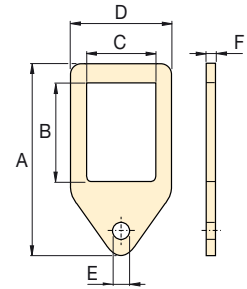
Model Number	Used With	Description	Cable Length (ft)	Set (qty)	Weight per Unit (lbs)
SSPW	SSU-Series	380-400 VAC, 50 Hz	82	—	386
SSPJ	Power	460-480 VAC, 60 Hz	82	—	386
SSCR-1	Side-Shift	Side-Shift Cable Reels	65	4	110

▼ Lifting Anchors

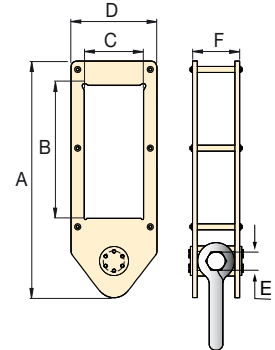


- Transfer load to the top of the header beam
- Used to attach rigging to header beam
- Manually spaced to desired location

LL200, LL500



LL1000



Used with Header Beam	Model No.	Capacity per Anchor (tons)	Anchor Height A (in)	Beam Hole Depth B (in)	Beam Hole Width C (in)	Anchor Width D (in)	Pin Hole E (in)	Anchor Depth F (in)	Weight (lbs)
HBH	LL200	56	36.42	22.91	12.60	16.54	2.95	1.18	82
HBB	LL500	140	76.97	43.31	19.29	27.95	8.07	1.57	485
	LL1000*	281	76.97	43.31	19.29	27.95	5.13	16.85	1323

* LL1000 is built with two LL500 plates connected together and designed to use heavy-duty shackle (not included)

▼ Slings



- Lightweight and flexible
- Safe and easy to handle
- Reduces wear on painted surfaces
- Durable construction
- Heat-resistant and non-conductive
- Available with added HMPE wear protection where needed

▼ Slings (endless grommet)

Sling Model Number	Capacity (ton)	Length (ft)
EGS18-2	19.80	6.5
EGS18-4	19.80	13.1
EGS18-6	19.80	19.7
EGS39-2	42.90	6.5
EGS39-4	42.90	13.1
EGS39-6	42.90	19.7
EGS112-6	123.20	19.7
EGS112-8	123.20	26.2
EGS112-10	123.20	32.8
EGS251-6	276.10	19.7
EGS251-8	276.10	26.2
EGS251-10	276.10	32.8

▼ Shackles



- Green Pin® Brand Shackles
- Standard bow shackle with safety pin
- Other styles available upon request

▼ Shackles (18.70 to 275 ton)

Shackle Model Number	Capacity (ton)
GPS17	18.70
GPS35	38.50
GPS150	165
GPS250	275

Additional Gantry Accessories



For
**SL,
SBL
Series**



▼ Azobe Wood Track Timbers



▼ Timbers and Steel Plate Accessories

Used with Gantry Series	Model Number	Material and Dimensions (in)				Description
			L	W	H	
All Gantry Series	STAWTF	Transport Frame for Azobe Timbers	60.63	40.94	53.75	Frame for 100 pieces
	STAW100	Azobe Wood Track Timbers	59	3.94	3.94	Includes 100 pieces
	STSP500	Steel Shimming Plates	11.81	11.81	0.04	Includes 500 plates

▼ Power Distribution Box

Model Number	Used With	Description
PDB32W	SL- or SBL-Series Gantries	380-400 VAC, 50 Hz
PDB32J		460-480 VAC, 60 Hz

- Power Distribution Box includes one 63A inlet with mating connector and two 32A outlets

▼ Tarpaulin Covers



▼ Tarpaulin Covers for Storage ¹⁾

Used with Gantry	Tarpaulin Cover Model Number	Description
SL100	TCSL100	Protects gantry from indoor and outdoor elements during storage
SL200	TCSL200	
SL300	TCSL300	
SL400N	TCSL400N	
SL400	TCSL400	
SBL500	TCSBL500	
SBL900	TCSBL900	
SBL1100	TCSBL1100	

¹⁾ Not designed for open road transport