

SENNEBOGEN LLC Equipment Dealer Price List | North America Edition 2022-01 | Valid from January 1, 2022 until Dec 31, 2022

Indard Machine Configuration		List Price U
SENNEBOGEN 840 M-HD-S "E" series	\$	1,049,2
Engine		
Cummins L9 diesel engine (6 cylinder) with direct injection, water cooled (TIER 4f emission)		
▶ Engine output 310 HP (231 kW) @ 2,000 rpm		
 Turbo intercooler direct driven 		
Water cooler hydraulically driven, reversible		
Automatic idle-stop control and eco-mode for diesel engine		
Hydraulic System		
 Computer free, state-of-the-art load-sensing with flow-on-demand control 		
Hydraulic cooler hydraulically driven reversible		
Hydro-Clean filtration system with water absorption and contamination indicator		
Upper Carriage & Swing System		
Torsion free, precisely machined upper carriage frame		
High torque axial piston swing motor		
Large dimensioned, external teeth swing bearing with removable protection cover		
Automatic central lubrication system for upper carriage		
Manual pinion lubrication system for swing bearing		
Handrail on top of upper carriage		
Fire extinguisher set (1x cab, 1x storage compartment) - brackets installed, extinguisher shipped separate to dealer		
Light Package consisting of: 2x halogen in cab roof, 2x in frame		
Operator's Cab "maXCab"		
Hydraulic elevating cab system "E270" (elevation: 8'8")		
Catwalk with handrail beside cab		
"maXCab" with sliding door and door window as sliding window, sunshade, floor mat		
 Skylight of bullet proof glass 		
Windshield of bullet proof glass (fixed / no tilt out)		
Front & top cab protection guard		
Automatic climate control with AC, heater and defroster		
AM/FM radio with MP3/Bluetooth		
SENCON visual and acoustic diagnostic system for monitoring all essential machine functions		
Air suspended and adjustable operator's seat incl. armrests, seat heater, headrest, seat belt		
Camera system with display in cab (1x to rear, 1x to right side)		
▶ LED light package on cab, rear ▶ Operator's & Maintenance manual incl. hydraulic & electric schematics (1x print / 1x digital)		
 Spare Parts catalogue (1x print / 1x digital) 		
Working Equipment		
K17 - reach 56'6" / purpose built material handling working equipment		
 straight boom 34'9", with end stop monitoring system and limit switches straight stick 22'4", with and stop monitoring system and limit switches 		
▶ straight stick 23'4", with end stop monitoring system and limit switches ▶ Boom & Stick cylinders equipped with safety check valves and end position dumping		
Light Package consisting of: 1x at boom, 2x at stick		
 Attachment open/close and rotate hydraulic circuits and lines installed up to the end of the stick (ball valves) 		
Under Carriage		
Rubber tired under carriage MP42E with bended 4-point outriggers		
Individual control of 4-point outriggers		
 Automatic unlock of oscillating axle if upper carriage in longitudinal direction to under carriage 		
 Single pneumatic tires 18.00-25 (4 units) 		
Steering via joy stick, front wheel steering		
 All wheel drive via two variable hydraulic motors direct mounted on each axle 		
 Mounting plate and hydraulic circuit to operate a hydraulic hitch 		
 Protection guard for hydraulic drive motors 		
 2-circuit servo brake system with additional safety brake 		
Centralized lubrication points (front & rear) for lubrication of under carriage components		
Audible travel alarm while driving machine (forward & backward)		
• Tool box w/ basic tools, stick pin, grease gun, wheel chock, green & gray touch up paint located in under carriage tool box		
Magnet System		
 25 kW Baldor generator, hydraulic driven with Hubbell controller 	\$	48
Plug in front of stick to hook up magnet, magnet connection cable in under carriage tool box	÷	-10
DEALER LIST PRICE (ex east coast port or storage location)	\$	1,097,
Delivery Surcharge:	ŕ	-
shipments gulf coast port, e.g. Galveston, TX or Veracruz, Mexico (dealer net)	\$	7





Magnet Suspensions (ex Stanley, NC) Magnet suspension link inclusive shackle	\$	4,0
Orange Peel Grapples (terms see attachment price list)	Ψ	-,0
 SENNEBOGEN orange peel grapple, 1.00 yd3, 4 tine, semi-closed, OP4-100SEN-S-RT502 (incl. hanger & hoses) 	\$	45,4
 SENNEBOGEN orange peel grapple, 1.25 yd3, 4 tine, semi-closed, OP4-125SEN-S-RT502 (incl. hanger & hoses) 	\$	47,8
 SENNEBOGEN orange peel grapple, 1.50 yd3, 4 tine, semi-closed, OP4-150SEN-S-RT502 (incl. hanger & hoses) 	\$	49,0
 SENNEBOGEN orange peel grapple, 1.50 yd3, 4 tine, semi-closed, OP4-150SEN-S-RT1002 (incl. hanger & hoses) 	\$	43,0 54,7
 SENNEBOGEN orange peel grapple, 1.05 yd3, 5 tine, semi-closed, OP5-080SEN-S-RT502 (incl. hanger & hoses) SENNEBOGEN orange peel grapple, 1.05 yd3, 5 tine, semi-closed, OP5-080SEN-S-RT502 (incl. hanger & hoses) 	\$	51,4
 SENNEBOGEN orange peel grapple, 1.18 yd3, 5 tine, semi-closed, OP5-090SEN-S-RT502 (incl. hanger & hoses) SENNEBOGEN orange peel grapple, 1.18 yd3, 5 tine, semi-closed, OP5-090SEN-S-RT502 (incl. hanger & hoses) 	\$	53,4
Live and Dead Heels (for logging applications)	Ψ	
 **Dead heel HD-45SEN kit in combination with ULS (incl. heel, pins), dealer installation 	\$	7,3
 **Live heel HWG-45SEN kit in combination with ULS (incl. cylinder, heel, hoses excl. hydraulics), dealer installation 	\$	36,0
	Ψ	
Electric refueling pump with level shut-off	\$	2,2
 **Cummins QSL9 diesel engine (6 cylinder) with direct injection, water cooled (TIER 3 emission) not valid for USA 	deduct \$	(23,0
Hydraulic System	άταστ	(20,
 Bio degradable hydraulic oil instead of standard hydraulic oil (PANOLIN HLP Synth 46) 	\$	8,2
 **Live heel hydraulic including hydraulic, controls and hoses to boom head 	\$ \$	0,. 10,!
 Eveneer nyurauic including hyurauic, controls and hoses to boom head **Butt'n top grapple controls & hydraulics 	φ	
Operator's Cab "maXCab"		on requ
	¢	20
**Hydraulic elevating cab system "E300/260" (elevation: up 9'10" & out 8'6") **Samphagen Essentry on access have accessed becault a required must be addred without a standard ap(dealer installation)	\$ \$	30,
**Sennebogen Forestry cab - special baseplate required, must be ordered without a standard cab(dealer installation)	ې deduct \$	54,
Delivery without a standard cab but with baseplate for Forestry cab *Delivery without a standard cab but with baseplate for Forestry cab	deduct \$	(4,
***"maXCab" industry with bullet proof windshield (1.2") and skylight (0.8"), no tilt out for windshield		10,
▶ **Fixed cab elevation system "E150" (Box style - elevation: 4'11") Hydraulically tilting for transport / incl. catwalk beside cab	\$	11,
**Fixed cab elevation system "E200" (Box style - elevation: 6'6") Hydraulically tilting for transport / incl. catwalk beside cab	\$	17,
Right, left and door window of shatter-proof lexan (polycarbonate)	\$	3,
Windshield Wiper for lower glass	\$	1,
Strobe light mounted on cab	\$	
Additional Camera; please define location (in addition to existing cameras, maximum of 4 total possible)	\$	1,
French operator's manual, maintenance manual & spare parts catalogue (1x print / 1x digital)	\$	1,
Spanish operator's manual, maintenance manual & spare parts catalogue (1x print / 1x digital)	\$	1,
Working Equipment		
K18 - reach 59'3" / straight boom 34'9" / straight stick 26'3" (ball valves)	\$	23,
K19 - reach 62'8" / straight boom 38'5" / straight stick 26'3" (ball valves)	\$	26,
B18 - reach 59' / bended banana boom 36'1" / straight stick 26'3" (ball valves)	\$	34,
**K16 ULS - straight boom / straight universal logging stick (for heel applications, for live heel please add hydraulics & heel)	\$	22,
Stick cylinder protection guards	\$	8,
**Boom floating device (recommended for barge unloading - note: the boom will raise when the grapple closes)	\$	4,
Under Carriage		
**Steering via steering wheel (instead of joystick steering)	deduct \$	(
**Trailer hitch with hydraulic cylinder (mounted on rear of machine)	\$	3,
Low Temperature		
Low temperature package consisting of:	\$	10,
> electric pre-heating engine block		
> electric pre-heating hydraulic tank > electric pre-heating water separator		
> one plug 110 V outside of machine		