McCloskey INTERNATIONAL

SDX

TELESCOPING STACKER

The SDX Series Telescoping Stackers are the first in a new line of self-contained desegregating conveyors to enhance and streamline materials handling. The SDX Series Stackers maximize stockpile capacity using a robust, fully automated and highly flexible control system providing optimal control of material quality.

With its onboard diesel hydraulic unit, the SDX Stackers are highly portable, complementing mobile screeners and crushers on site. The on-board power proves cost effective for customers, removing the need to transport and setup a separate genset or arrange supply of main power on-site. Setup from delivery to operation can be accomplished in 15 minutes.

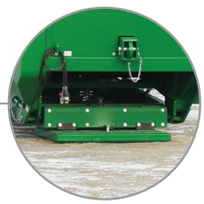
The design reflects feedback from customers in a cross-section of material handling applications and industries.

SELF POWERED
The on-board power removes the need to transport and setup a separate genset or arrange supply of main power on-site.

36" HEAVY DUTY TELESCOPING CONVEYOR
Provides optimal, streamlined materials handling.

STOCKPILE CONTROL
Stockpile large quantities of material without the need for repositioning.

INTEGRAL PIVOT
Integral Pivot inverts to provide King pin/5th wheel for Transport. Hydraulically controlled/operated for simple, fast, and efficient set up.



3 POSITION AXLE
Features Inline, Transverse & Radial Axle for precise stockpiling positioning.

FULL AUTOMATION PACKAGE
Fully automated and highly flexible control system.

WIRELESS REMOTE
Standard wireless remote with all SDX models allowing for remote maneuverability and enhances safety for moving freely to the best location.

TRACKED BOGIE OPTION
Available tracked bogie provides stackers with maximum on site mobility.

McCloskey International reserves the right to make changes to the information and design of the machines on this brochure without reservation and notification to the users. Information at time of print considered accurate — McCloskey International assumes no liability resulting from errors or omissions in this document. HARDOX is a registered trademark of SSAB Oxelösund AB.

©Copyright 2016 McCloskey International. All rights reserved.

www.mccloskeyinternational.com

McCloskey INTERNATIONAL

SDX100

Engine - Power Unit	Diesel or Electric
Working Length (max)	100’ (30.48m)
Working Height (max)	40’ 2” (12.25m)
Transport Length	57’ 3” (17.45m)
Transport Width (std)	8’ 5” (2.58m)
Transport Height	13’ 6” (4.12m)
Transport Over Hang	14’ 10” (4.52m)
Max. Production Rate	800 TPH (725 metric TPH)
Belt Width	36”

SDX130

Engine - Power Unit	Diesel or Electric
Working Length (max)	130’ (39.62m)
Working Height (max)	49’ 8” (15.14m)
Transport Length	72’ 2” (21.90m)
Transport Width	10’ 11” (3.32m)
Transport Height	13’ 6” (4.12m)
Transport Over Hang	15’ (4.58m)
Max. Production Rate	800 TPH (725 metric TPH)
Belt Width	36”

SDX150

Engine - Power Unit	Diesel or Electric
Working Length (max)	150’ (45.72m)
Working Height (max)	57’ 2” (17.42)
Transport Length	82’ 2” (25.02)
Transport Width	10’ 11” (3.32)
Transport Height	13’ 6” (4.12m)
Transport Over Hang	14’ 10” (4.52m)
Max. Production Rate	800 TPH (725 metric TPH)
Belt Width	36”

McCloskey International reserves the right to make changes to the information and design of the machines on this brochure without reservation and notification to the users. Information at time of print considered accurate — McCloskey International assumes no liability resulting from errors or omissions in this document. HARDOX is a registered trademark of SSAB Oxelösund AB.

©Copyright 2016 McCloskey International. All rights reserved.

www.mccloskeyinternational.com