

# FULL LINE







































S a Ш Y

24 Volt

30	40	
6,000	8,000	lbs
2,720	3,630	kg
2,120	0,000	ING.

Assembled In Kentucky



24 Volt

lbs
kg

a













## FLEET MANAGEMENT SOLUTION

MONITOR YOUR EQUIPMENT REMOTELY WITH CLARK SENSE TELEMATICS.



STACKER



### **WS22M**

24 Volt

22	
2,200	lbs
1,000	kg







### WSRX30

24 Volt

30	
3,000	lbs
1,500	kg



### **WSTX22**

24 Volt

22	
2,200	lbs
1,000	kg





### WSTX33

24 Volt

33	
3,300	lbs
1,500	kg

### OVER 100 YEARS OF MATERIAL HANDLING INNOVATION

EST. 191

Centennial is important an milestone which not only celebrates but to longevity. testifies strength of the CLARK brand across generations. This is reflected in

the more than one million lift trucks manufactured by **CLARK Material Handling** Company over the past 100 years. Even more powerful than the number of trucks built is the company's legacy of innovation. It began 1917 when employees of CLARK Equipment Company constructed a simple three-wheeled shop buggy to haul sand and castings between buildings at their Buchanan, Michigan plant. The "Tructractor" as the first internal combustion material handling truck and was a great success. The industrial truck was born and in the process CLARK developed the first hydraulic lift. Through the

> years, many extraordinary inventions followed, among

them the nested I-beam upright, overhead guard and operator restraint system. The founding principles of Eugene B. Clark are still true: "Aim always to build the best; never be content with just

as good." Today the company remains focused on a bright future and the technologies and trends driving the material handling industry around the world. One Purpose, One Brand, One Legacy, One Century.

### **CLARK MATERIAL HANDLING COMPANY**

the shop buggy was named, became

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### **CONDENSED FULL LINE BROCHURE**

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