

MANUAL REVERSE STACKER

Ruger

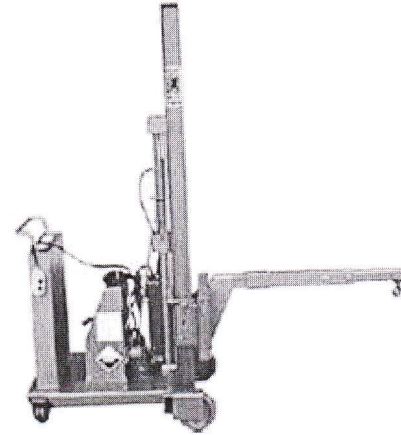
Manual

Ruger stackers feature all welded steel construction to minimize deflection as well as US-made hydraulic pumps and accessories. Hydraulic units feature automatic release valves for overload protection while battery-powered units include recharging systems.

Counter-Balanced Reverse Style Stacker is Ideal for Light-Duty Limited Clearance Lifting Applications.



- Push / pull reverse style stacker is available with either a lever actuated hydraulic pump or a manual winch.
- Each 1,000 pound capacity stacker includes a counterweight.
- Powered lifting is also available as an option with either a 110 volt plug or a rechargeable DC battery system.
- Phenolic wheels are standard.



Ruger Industries is a division of The David Round Company

Model	10CBW	10CBH	10CBDC	10CBAC
Capacity (lbs.)	1,000	1,000	1,000	1,000
Lift Height (in.)	75	75	75	75
Motion	Lifting	Manual	Manual	Powered
	Lifting Mechanism	Winch	Lever/Hyd.	DC/Hyd.
	Lifting Stages	1	1	1
	Travel	Push	Push	Push
Forks	Length (in.)	26	26	26
	Width (in.)	4	4	4
	Height (in.)	1-1/4	1-1/4	1-1/4
	Overall Spread (in.)	8 to 22	8 to 22	8 to 22
	Load Center Distance (in.)	13	13	13
Dim's	Height (in.)	86	86	86
	Length to Tip of Forks (in.)	65	65	65
	Width (in.)	30	30	30
	Weight ¹ (lbs.)	1,065	1,065	1,175
Options	Barrel Grip	CONSULT		
	Bayonet Assembly			
	Platform Assembly	FACTORY		
	Boom Attachment	FOR		
	Steel Wheels			
	Polyurethane Wheels	OPTIONS		
	Pendant Control	N/A	N/A	N/A
Powered Winch - 12 VDC		N/A	N/A	

Notes:
1. Weight includes counterweight.

Reverse Style Stackers