

### State of West Virginia Solicitation Response

Proc Folder: 1293506

Solicitation Description: Clark NPX 22 Forklift or Equal Proc Type: Agency Master Agreement

Solicitation Closes	Solicitation Response	Version
2023-09-29 14:30	SR 0608 ESR09292300000001586	1

VENDOR

VS0000019526 AltaOne, Inc

Solicitation Number: ARFQ 0608 DCR2400000038

**Total Bid:** 33990 **Response Date:** 2023-09-29 **Response Time:** 12:37:54

**Comments:** Xilin is a quality manufacture of material handling equipment since 1985.

#### FOR INFORMATION CONTACT THE BUYER

James W Atkins (304) 352-4319 james.w.atkins@wv.gov

Vendor Signature X FEIN#

All offers subject to all terms and conditions contained in this solicitation

 Date Printed:
 Nov 3, 2023
 Page: 1
 FORM ID: WV-PRC-SR-001 2020/05

DATE

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Contract Item #1: Clark NPX 22 Forklift or	1.00000	EA	33990.000000	33990.00
	Equal				

Comm Code	Manufacturer	Specification	Model #	
24101603				

**Commodity Line Comments:** Bidding Alternative Manufacture: Xilin Model No. CQDH18C

Pertinent Specs are similar & equal Attached is Product Brochure

**Extended Description:** 

Contract Item #1: Clark NPX 22 Forklift or Equal

Date Printed: Nov 3, 2023 FORM ID: WV-PRC-SR-001 2020/05 Page: 2



# Stand-Up REACH TRUCK cqdH18C

- Load Capacity 4400 lbs.
- Lift Height 255 in.
- Side Shifting Forks
- Tilt
- EPS (Elec. Power Steer)
- Extended Reach 19.7 in.
- Free Lift 83"
- Extended Length 94 in.
- Curtis Instrument Controller
- Tilt 2/5 degree
- Mast Height 93.5 in.
- Batteries & Charger Included





### CQDH18C

## Superior quality, maneuverable, compact, and durable for all your material handling applications. Ideal for small aisles and areas.

WEIGHT CAPACITY: 4400 lbs. @ 24" load center

**LIFT HEIGHT: 255" (21.25 ft)** 

FORK LENGTH: 45.2"

MAST HEIGHT: 93.5"

**TURNING RADIUS:** 67"

TILT: 2/5 degree

**EXTENDED REACH:** 72.5" **FREE LIFTING HEIGHT:** 78"

INTEGRAL BATTERY / CHARGER: 36V 700Ah,

**BRAKING:** Electromagnetic Brakes

**SPEED TRAVEL:** 7.0 mph empty; 6.5 mph loaded

**LIFTING SPEED:** .4 m/s empty; .3 m/s loaded

LOWERING SPEED: .45 m/s empty; .36 m/s loaded

DRIVE WHEELS: 8.25" x 2.5" cushion

**LOAD WHEELS:** (2) 8.25" x 2.5" cushion

HYDRAULICS LIFTING MOTOR: 24V 3000 Watt lifting motor with hardened chrome moly steel for durability.

**DRIVE MOTOR:** 24V 1500 Watt AC drive motor for efficiency and high torque.

STEERING MOTOR: EPS (Electronic Power Steering) 24V 200 Watt

**AC CONTROLLER:** 24V CURTIS Instrument provides performance through entire range of speed; Constant travel speed regardless of load; Battery discharge indicator combination gauge.

**BRAKES:** Electro-magnetic braking for secure stopping power; Electronic neutral braking for accurate control. **OPERATOR CONTROLS:** EPS (Electric Power Steering), tilt lifting, lowering, horn functions are located in the ergonomic handle; Belly button reverse safety feature allows the unit to stop and reverse to avoid collision or injury.

**CHASSIS AND MAST:** Robotic Welding; Heavy duty steel chassis with I-beam mast for durability; Telescoping mast.

