



Featuring AC-driven Motor

# Antyac

# PLUS

**NEW**



- Featuring Large Battery 120AH/5H x 2 for long operating hour
- Innovative work friendly design
- Easy battery maintenance



AC Inverter



LED Indicator



Self-diagnostic Function (Condition lamp)



Emergency Stop Switch



Regenerative Braking System



Sealed Battery



Battery charger with a built-in microcontroller  
(with an input of 200 to 240V AC at 50/60 Hz single-phase)



Safety Start

Model	Capacity (kg)	Minimum Height (mm)	Maximum Height (mm)	Fork			Overall Length (mm)	Overall Width (mm)	Overall Height (mm)	Drive Speed		Drive Wheel (mm)	Load Wheel (mm)	Battery DC12V	Net Weight (kg)
				Outer W. (mm)	Length (mm)	Inner W. (mm)				Unloaded (km/h)	Loaded (km/h)				
ACP-13JP	1300	80	200	620	1070	320	1745	710	1325	0 ~ 5.0	0 ~ 4.6	Urethane 230 x 70	Urethane 80 x 73	120AH/5HR x 2	385
ACP-16JP	1600	80	200	620	1070	320	1745	710	1325	0 ~ 5.0	0 ~ 4.6	Urethane 230 x 70	Urethane 80 x 73	120AH/5HR x 2	395
ACP-18JP	1800	80	200	620	1070	320	1745	710	1325	0 ~ 5.0	0 ~ 4.4	Urethane 230 x 70	Urethane 70 x 56 Tandem	120AH/5HR x 2	400
ACP-20JP	2000	80	200	620	1070	320	1745	710	1325	0 ~ 5.0	0 ~ 4.4	Urethane 230 x 70	Urethane 70 x 56 Tandem	120AH/5HR x 2	410

Minimum Turning Radius is 1520mm

Stationary type Automatic Battery Charger

Created by Highly Experienced Hydraulic Equipment Makers.

**Originality Produces Know-how**

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NO.E983—ISO14001  
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QS Accreditations  
R002, RE002



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