

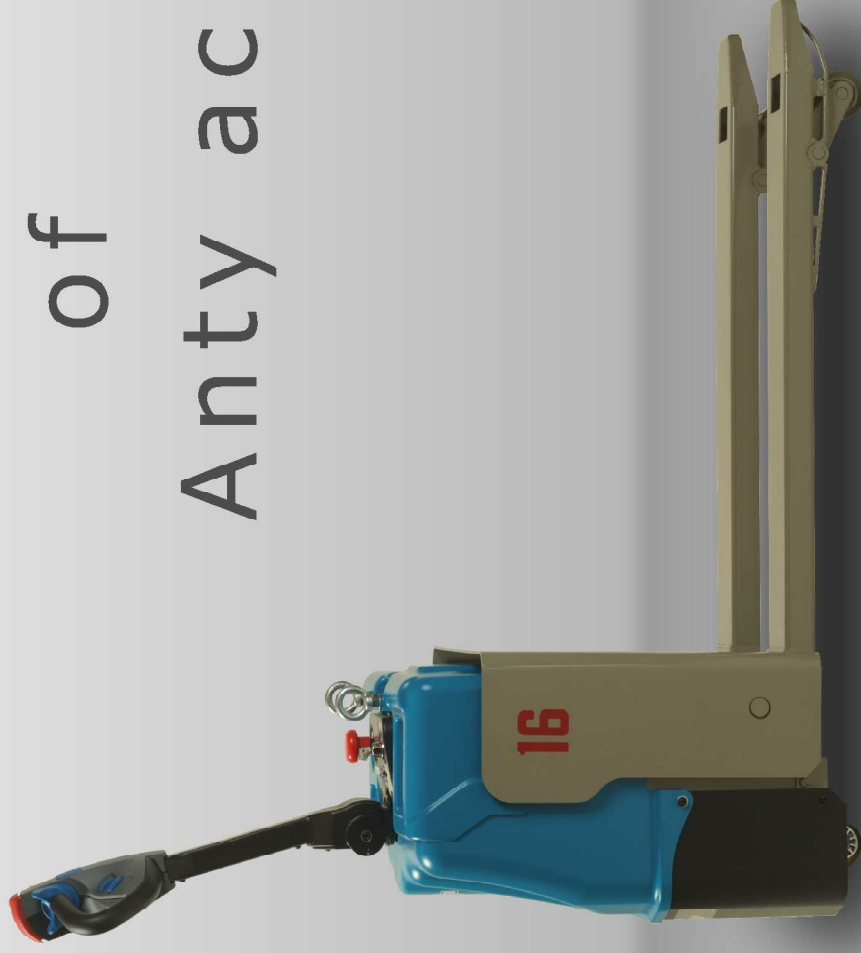
OPK

"True value"

Anty ac

真価

shinka



Antyac
Featuring AC-driven Motor

FOUNDED 1934



OKUDAYA GIKEN CO., LTD.

OSAKA JAPAN

ESTABLISHED 1954



True value of flexible performance

Smooth, Delicate operability & Safety
Compact body, but Powerful mobility

■Handle



Improved safety & Operations

■Intensive switch panel



Human Interface control panel
for easy, intuitive
operation

■Safety start



Safety mechanism to prevent
wrong operation, abrupt start

■Ride on platform



(Option)



AC-DRIVE
MOTOR



Inverter



Indicator



Regenerative
Braking System



Selectable
Drive Mode



Self-diagnostic
Function
(Condition lamp)



Built in
Charger



Technical Specifications

Model	Capacity (kg)	Min.H (mm)	Max.H (mm)	Fork (mm) Length outer width	Overall length (mm)	Overall width (mm)	Overall height (mm)	Drive speed (km/h) [Automatic speed reduction]		Drivewheel φ × width (mm)	Loadwheel φ × width (mm)	Battery (sealed)
BCP-13J	1,300	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.6	Urethane 230×70	Urethane 80×73	DC12V 50AH/5HR×2
BCP-16J	1,600	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.6	Urethane 230×70	Urethane 80×73	DC12V 50AH/5HR×2
BCP-18J	1,800	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.4	Urethane 230×70	Urethane 70×56 Tandem wheel	DC12V 50AH/5HR×2
BCP-20J	2,000	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.4	Urethane 230×70	Urethane 70×56 Tandem wheel	DC12V 50AH/5HR×2
BCP-13JP	1,300	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.6	Urethane 230×70	Urethane 80×73	DC12V 100AH/5HR×2
BCP-16JP	1,600	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.6	Urethane 230×70	Urethane 80×73	DC12V 100AH/5HR×2
BCP-18JP	1,800	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.4	Urethane 230×70	Urethane 70×56 Tandem wheel	DC12V 100AH/5HR×2
BCP-20JP	2,000	80	200	1,070 620	1,500	710	1,385	0~5.0	0~4.4	Urethane 230×70	Urethane 70×56 Tandem wheel	DC12V 100AH/5HR×2



Created by Highly Experienced Hydraulic Equipment Makers.

Originality Produces Know-how

OKUDAYA GIKEN CO., LTD.

285 Tanjo, Mihara-ku, Sakai-city,
Osaka 587-0011, JAPAN.

TEL 81-723-61-7861 FAX 81-723-62-2102

URL : <http://www.opk.co.jp>

