



CHIKUSUI CANYCOM, INC.  
http://www.canycom.jp/eng/

■ **HEAD OFFICE**

90-1 Fukumasu, Yoshii, Ukiha, Fukuoka, 839-1396, JAPAN  
TEL +81-943-75-2195 FAX +81-943-75-4396

■ **HAKATA OFFICE(OVERSERS DIV.)**

Yutoku Bldg 6F, 1-5 Nakagofuku-machi, Hakata, Fukuoka, 812-0035, JAPAN  
TEL +81-92-272-1104 FAX +81-92-272-1119

■ **TOKYO OFFICE**

Onarimon Excellent Bldg 6F, 1-1-32, Shibadaimon, Minato, Tokyo, 105-0012, JAPAN  
TEL +81-3-6402-2621 FAX +81-3-6402-2622

■ **AUSTRIA OFFICE**

A-8524 Bad Gams 13, AUSTRIA  
TEL +43-6991-6300303 FAX +43-3463-232123  
http://www.canycom.st/

■ **SWITZERLAND OFFICE**

Strada D'Indeman 12, CH-6574 Vira, SWITZERLAND  
TEL +41-76-5856641 FAX +41-32-5129426  
http://www.canycom.org/

■ **PHILIPPINE OFFICE**

TEL +63-93-2793-2262

■ **THAILAND OFFICE**

Please contact our head office (ex\_info@canycom.co.jp) for details

■ **CANYCOM USA, INC.**

16000 Christensen Road Suite 308 Tukwila, WA 98188, USA  
TEL +1-425-450-0381 FAX +1-425-450-0384  
http://www.canycomsales.com/

■ **CANYCOM KOREA, INC.**

1602-ho, Busan science technology center, Busan Technopark, 1277, Jisa-dong, Gangseo-gu, Busan, 618-230, KOREA  
TEL +82-51-832-2141 FAX +82-51-832-2142  
http://www.canycom.co.kr/

■ **CHIKUSUI AGRICULTURE MACHINES (CHANGZHOU) CO.,LTD.**

No.9 Lan Xiang Road, Wujin Economic Development Zone, Changzhou Jiangsu, CHINA  
TEL +86-519-89180222 FAX +86-519-89181222  
筑水农机(常州)有限公司 江苏省常州市武进经济开发区兰香陆9号 电话0519-89180222 传真0519-89181222  
http://www.canycom.com.cn/

**Key Operating Instructions**

- Please carefully review and adhere to the cautionary points below when operating the carrier vehicle.  
Depending on the conditions of the job site, the operational procedures of the vehicle will change, so please take particular caution according to the following instructions.  
Carefully review and follow the operator's manual before operating the machine.
- Always inspect the brake and check for safety before operating the vehicle.
  - When operating the machine please be cautious of your surroundings to prevent accidents from flying stones and other objects.
  - Warning: Various use carriers and industrial vehicles are for use within operating areas and are not suitable for public roads.
  - Please note that we are not responsible for accidents caused by behavior that goes against the precautions laid out in the operator's manual.
  - Catalog are based on models made in December 2016 and are subject to change. Please be aware that changes to and discontinuation of models (including engine models) or changes in price may occur due to inevitable societal circumstances.
  - Changes to specifications to improve models may occur without notice.
  - The appearance of products in this catalog may differ slightly from the actual models.
  - Specifications and regulations may vary in different markets.

2016.12.300



Monozukuri (the art of manufacturing) is our Enka and Naniwabushi (soul music), and embodies our sense of duty (Giri) and humanity (Ninjou). We bring you our Giri and Ninjou.



# RUBBER TRACK CARRIER

## 2017 PRODUCT CATALOGUE

by CANYCOM - SUPERIOR JAPANESE ENGINEERING



**UK To our valued clients**

We take pride in supporting our clients with our reliable technology.  
We give them the chance to select the products that will suit their needs.  
Together, we go further.

**FR A nos chers clients**

Nous sommes fiers de soutenir nos clients grâce à notre technologie fiable.  
Nous leur donnons la chance de choisir le produit qui leur convient.  
Tous ensemble en avant.

**ID Untuk Pengguna Di Dunia**

Kualitas tinggi dan kinerja tinggi produk Jepang mendukung pekerjaan anda disitus.  
Pilih CANYCOM dumper dari seri kami.  
Kompak, mobilitas tinggi di dunia.

**IT Ai i nostri stimati clienti**

Siamo orgogliosi di supportare i nostri clienti grazie all'affidabilità dei prodotti CANYCOM.  
Assieme faremo molti passi in avanti

**DE An unsere werten Kunden**

Wir sind stolz auf die Unterstützung unserer Kunden an unserer zuverlässigen Technologie.  
Wir geben Ihnen die Chance, den Erzeugnisse, auf ihre Bedürfnisse angepasst auszuwählen.  
Gemeinsam, kommen wir weiter.

**SE Till våra värdefulla kunder**

Vi är stolta att kunna hjälpa våra kunder med vår tillförlitliga teknik.  
Vi ger dem chansen att välja den produkter som passar till deras behov.  
Tillsammans går vi vidare.



*CANYCOM craftsmanship throughout the world*

**WE BUILD TOUGH**

We started from manufacturing farming tools and  
We have more than 60 years experiences in manufacture of rubber track carriers.  
CANYCOM has 40% of the domestic market share.



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**RUBBER TRACK CARRIERS**

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**Functions**

**Original transmission made by CANYCOM**

6 speed forward / 2 speed reverse  
0.25km/h (in half throttle mode)  
4.4km/h.



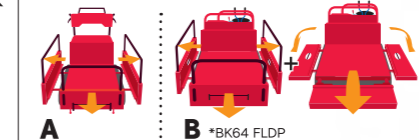
**3-ways Opening door deck type**

Widened loaded deck  
Horizontal lock.



**Slide frame type**

Sliding tailboard to adjust the width of the box  
Horizontal lock ok!



**Bucket type**

Can be also used in the construction job site  
Easy to unload the content of the bucket.



**Start button**

Can be equipped with push-start button.



**Swing track roller**

To reduce the shock & the impact at the bumpy areas.





# Walk-behind

[PINKLADY] **BP31 / BP35 / BP419 / BFP602**

Good footprint in crawler transporter business. Hydraulic dumping type also available.

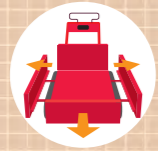


## BP31

Slide Frame Deck

Max. Payload **300Kg**  
Max. Output **2.5PS**

~NA-GA-RA~  
Super Slow Speed Transmission



## BP35 RFDACE

Slide Frame Deck

Max. Payload **350Kg**  
Max. Output **4.3PS**

~NA-GA-RA~  
Super Slow Speed Transmission



## BP35 RTDACE

3-ways Opening Door Deck

Max. Payload **350Kg**  
Max. Output **4.3PS**

~NA-GA-RA~  
Super Slow Speed Transmission



Can be locked at any position

### Assisted manual dump

You can easily lift up 1/4 of a luggage weighting 100kg with the least effort. The free locking mechanism allows an easy maintenance.



### New handle design

Handle height about 200mm / can also be adjustable till 32°. All wires are housed inside the handle.



### Main switch Stop/Start

Simple safety device: In case of emergency just press the Yellow button to stop the machine.

## BP35 RBDACE

Bucket Deck

Max. Payload **350Kg**  
Max. Output **4.3PS**

~NA-GA-RA~  
Super Slow Speed Transmission

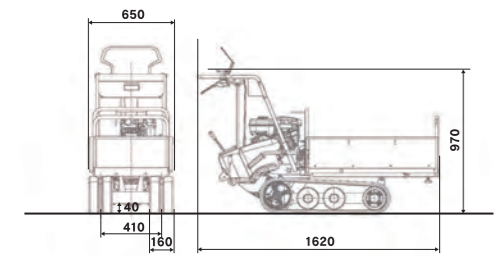


## Specifications

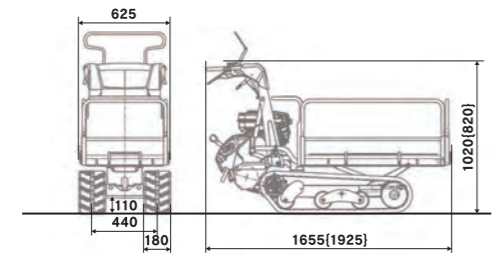
Model and Type	BP31		BP35			
	Slide Frame	RFDACE Slide Frame	RTDACE 3-ways Opening Door	RBDACE Bucket		
Machine Mass	130kg	190kg	200kg	185kg		
Max. Payload	2.94kN(300kg)	3.43kN(350kgf)				
Dimensions	Overall Length	1620 mm	1655 (1925) mm	1770 (2040) mm	1725 (1995) mm	
	Overall Width	650mm	625mm	840mm	740mm	
	Overall Height	970mm	1020 (820) mm			
	Track Contact Length	650mm	735mm			
	Track Tread	410mm	440mm			
	Track Width	160mm	180mm			
	Ground Clearance	40mm	110mm			
Loading Deck	Loading Deck Height	295mm	360mm	365mm	360 mm	
	Inside Dimensions	Length	850 (1000) mm	950 (1110) mm	1070 mm	1080 mm
		Width	520 (740) mm	520 (900) mm	750 mm	690 mm
Height	210mm	150mm	200mm			
Engine	Model	Mitsubishi GT400		Subaru EX13		
	Type	Air-cooled 4-cycle, OHV, single cylinder gasoline		Air-cooled 4-cycle OHC gasoline, single slanted cylinder		
	Cylinder (Bore x Stroke)	62 x 42 mm		58 x 48 mm		
	Displacement	126 ccm		126 ccm		
	Max. Output	1.9kw (2.5PS)		3.2kw (4.3PS)		
	Max. Torque	7.64 N·m (0.78 kgf·m)		8.1 N·m (0.83 kgf·m)		
	Starter System	Recoil		Recoil		
Fuel	Automotive Unleaded Gasoline		Automotive Unleaded Gasoline			
Fuel Tank Capacity	2.5L		2.3L			
Oil Capacity	0.5L		0.6L			
Performance	Speed	Forward(6stage)	0.5 - 4.9km/h	0.5 - 5.0km/h		
		Reverse(2stage)	0.6 - 2.3km/h	0.6 - 2.3km/h		
	Min. Turning Radius	1.15m	1.2m			
	Gradeability	25° (Unloaded)	25° (Unloaded)			
Drive Train	Clutch	Belt Tension		Belt Tension		
	Main Transmission	Gear Slide		Gear Slide		
	Auxiliary Transmission	Gear Slide		Gear Slide		
	Steering Mechanism	Dog Clutch		Dog Clutch		
	Brake	Internally Expanding		Internally Expanding		
Deck	Transmission Oil Capacity	1.5L		1.5L		
	Dumping System	—		Manual, Pneumatically Assisted		
Dump Angle	—	54°	40°	54°		

[ ] indicates the handlebar is in the lower position.  
 < > indicates when slide frames are extended.  
 \*These specifications are subject to change without notice.

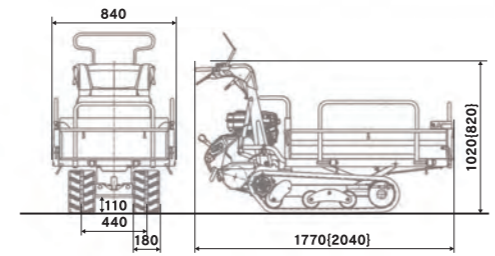
## BP31



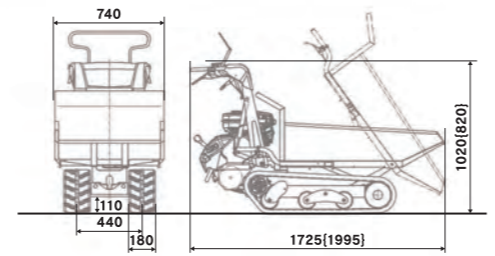
## BP35 RFDACE



## BP35 RTDACE



## BP35 RBDACE









# Ride-on

## [EGLEG·COR] BE813 / BFE1004

Can operate in both directions forward/backward. Lift and dump type available.

### BE813 DP

3-ways Opening Door Deck

Max. Payload  
850Kg

Max. Output  
8PS

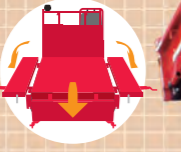


### BE813 LADP

3-ways Opening Door Deck

Max. Payload  
850Kg

Max. Output  
8PS

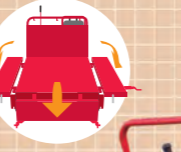


### BFE1004

3-ways Opening Door Deck

Max. Payload  
1200Kg

Max. Output  
10PS



**Lamp**  
When working during the night time or in the dark. (BE813)



**Easy and fast dumping system**  
Good Hydraulic cylinder and pump for a smooth and fast movement of the loading deck.

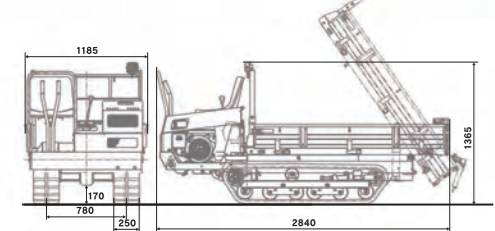


**Improved maintenance**  
Engine hood fully open for easy maintenance and inspection of the tension belt, engine oil so on.

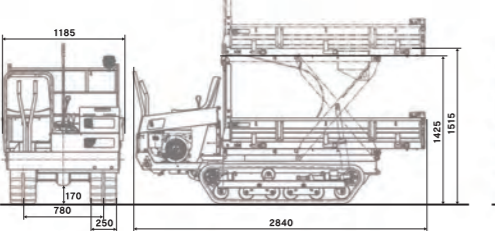


**Backward driving seat**  
This enables an easy operation in narrow areas where you cannot make turns.

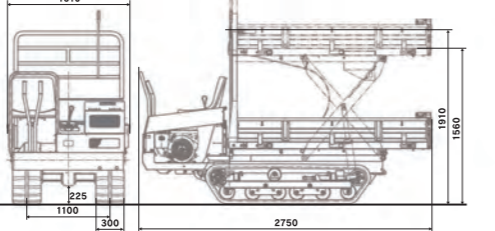
### BE813 DP



### BE813 LADP



### BFE1004



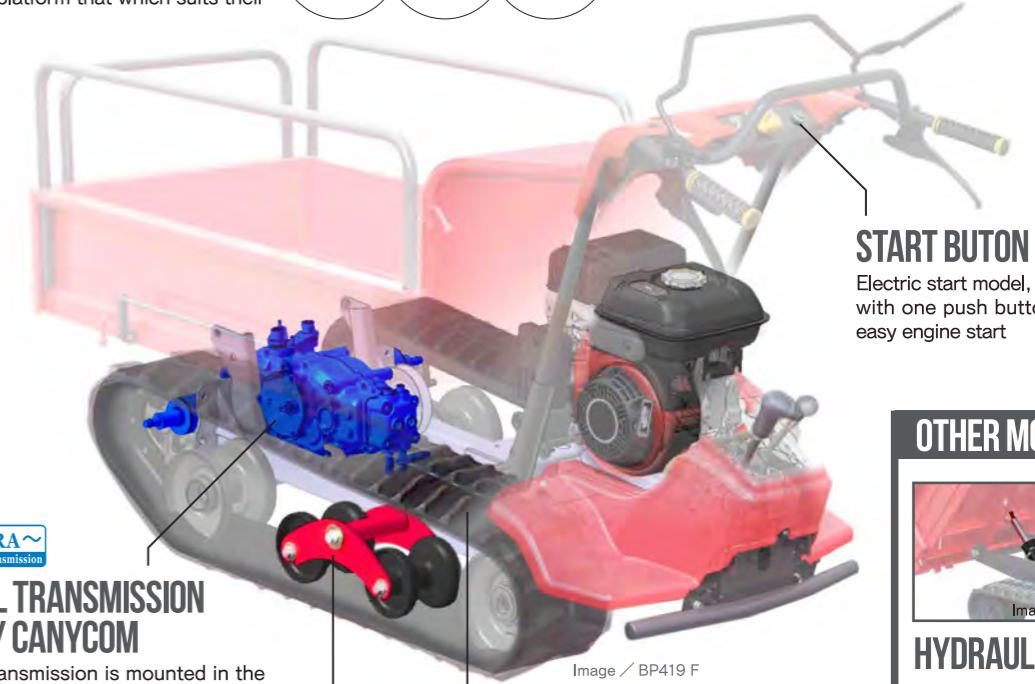
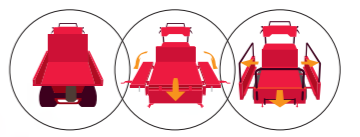
### Specifications

Model and Type	BE813		BFE1004
	DP	LADP	-
<b>3-ways Opening Door</b>			
Machine Mass	560kg	685kg	840[830]kg
Max. Payload	8.33kN(850kgf)		11.8kN(1200kgf)
Dimensions	Overall Length	2840mm	2750mm
	Overall Width	1185mm	1610mm
	Overall Height	1365mm	1425mm
	Track Contact Length	1180mm	1235mm
	Track Tread	780mm	1100mm
	Track Width	250mm	300mm
	Ground Clearance	170mm	225mm
	Loading Deck Height	545mm	605mm
Loading Deck	Inside Dimensions	Length	1845mm
		Width	1080mm
		Height	230mm
Engine	Model	Mitsubishi GB291	Mitsubishi GM301
	Type	Air-cooled 4-cycle gasoline, OHV	Air-cooled 4-cycle gasoline, OHV
	Cylinder (Bore×Stroke)	80×59mm	80×59mm
	Displacement	296cm <sup>3</sup>	296cm <sup>3</sup>
	Max. output	6kW(8.0PS)	7.3kW(10.0PS)
	Max. Torque	35.3N·m(3.60kgf·m)	38.6N·m(3.94kgf·m)
	Starter System	Electric	Electric [Recoil]
	Fuel	Automotive Unleaded Gasoline	Automotive Unleaded Gasoline
Performance	Speed	Forward	2.0 - 6.9km/h(3stage)
		Reverse	2.0 - 4.3km/h(2stage)
	Min. Turning Radius	2.0m	1.55m
	Gradeability	25° (Unloaded)	25° (Unloaded)
Drive Train	Clutch	Belt Tension	Belt Tension
	Main Transmission	Gear Slide	Gear Slide
	Steering Mechanism	Dog Clutch	Dog Clutch
	Brake	Internally Expanding	Internally Expanding
Hydraulic System	Transmission Oil Capacity	1.0L	1.0L
	System	Dump	Lift and Dump
	Pump Type	Gear pump	Gear pump
	Rated Discharge	8.0L/min	6.7L/min
	Relief Pressure	13.7MPa (140kgf/cm <sup>2</sup> )	13.7MPa (140kgf/cm <sup>2</sup> )
	Cylinder (Bore×Stroke)	55×200mm	80×300mm
	Hydraulic Fluid Capacity	1.6L	2.0L
	Dump Angle	55°	52°
Hydraulic System	Max. Lifting Capacity	7.84kN(800kg)	11.8kN(1200kg)
	Max. Lift Stroke	910mm	995mm
	Max. Lift Height	1515mm	1560mm
	Lift Speed (up/down)	6.4 / 7Sec	13 / 8Sec

[ ] indicates the recoil start model.  
\*These specifications are subject to change without notice.

### DIFFERENT TYPES OF LOADING PLATFORMS

Bucket type, 3 ways folding door deck type and sliding frame type. Customers can choose the platform that which suits their needs.



### START BUTON

Electric start model, equipped with one push button for an easy engine start

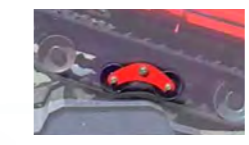


### ORIGINAL TRANSMISSION MADE BY CANYCOM

NAGARA transmission is mounted in the front of the machine for a better weight distribution and good balance. The machine rear and front balance has been improved. NAGARA transmission feature is its ultra low speed. 6 forward and 2 reverse (0.25 km/h in half throttle mode) to 4.4 Km/H

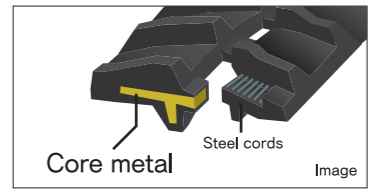
### SWING TRACK ROLLER

The swing track rollers soften the shocks when operating on a bumpy terrain. It allows also a smooth and stable traveling on uneven roads.



### CORE METAL CRAWLER

Crawler with core metal and steel cords for more durability.



Core metal

Steel cords

Image

### OTHER MODELS



### HYDRAULIC DUMP

Besides models with manual dump system, there are other models equipped with hydraulic or assisted manual dump system.



### FOLDABLE STEP

The operator can stand on the step while the machine is traveling. Very convenient.



# Rubber track carriers comparison list

Product Category	Walk-behind						
	BP31	BP35 RFDACE	BP35 RTDACE	BP35 RBDACE	BFP602 MFDSS	BFP602 MTDSS / MTD PSS	BFP602 MBDSS / MBD PSS
Deck Type	Slide Frame	Slide Frame	3-ways Opening Door	Bucket	Slide Frame	3-ways Opening Door	Bucket
Max. Payload	300kg	350kg	350kg	350kg	450kg	450kg	450kg
Max. Output	2.5ps	4.3ps	4.3ps	4.3ps	6.3ps	6.3ps	6.3ps
Engine	Mitsubishi GT400	Subaru EX13	Subaru EX13	Subaru EX13	Mitsubishi GB180	Mitsubishi GB180	Mitsubishi GB180
Max. Torque	7.64N·m(0.78kgf·m)	8.1N·m(0.83kgf·m)	8.1N·m(0.83kgf·m)	8.1N·m(0.83kgf·m)	23.1N·m(2.36kgf·m)	23.1N·m(2.36kgf·m)	23.1N·m(2.36kgf·m)
Dump	—	Manual, Pneumatically Assisted	Manual, Pneumatically Assisted	Manual, Pneumatically Assisted	Manual	Manual	Manual / Hydraulic
Lift	—	—	—	—	—	—	—
Swing track roller	—	●	●	●	—	—	—
“NAGARA” Mission	●	●	●	●	—	—	—
Front transmission	—	—	—	—	●	●	●
Start button <small>Self-starter model only</small>	—	—	—	—	—	—	—
Core metal crawler	●	●	●	●	●	●	●

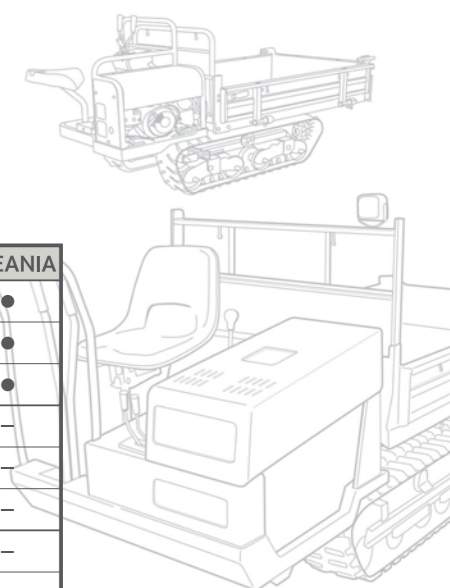
Product Category	Step-on/Walk-behind			Ride-on		
	BH41 F	BH41 T	BH41 B	BE813 DP	BE813 LADP	BFE1004
Deck Type	Slide Frame	3-ways Opening Door	Bucket	3-ways Opening Door	3-ways Opening Door	3-ways Opening Door
Max. Payload	400kg(300kg: when riding)	400kg(300kg: when riding)	400kg(300kg: when riding)	850kg	850kg	1200kg
Max. Output	4.2ps	4.2ps	4.2ps	8.0ps	8.0ps	10.0ps
Engine	Mitsubishi GB130	Mitsubishi GB130	Mitsubishi GB130	Mitsubishi GB291	Mitsubishi GB291	Mitsubishi GM301
Max. Torque	15.3N·m(1.56kgf·m)	15.3N·m(1.56kgf·m)	15.3N·m(1.56kgf·m)	35.3N·m(3.60kgf·m)	35.3N·m(3.60kgf·m)	38.6N·m(3.94kgf·m)
Dump	Manual	Manual	Manual	Hydraulic	Hydraulic	Hydraulic
Lift	—	—	—	—	●	●
Swing track roller	●	●	●	●	●	●
“NAGARA” Mission	●	●	●	—	—	—
Front transmission	●	●	●	Reversible seat	Reversible seat	Reversible seat
Start button <small>Self-starter model only</small>	●	●	●	—	—	—
Core metal crawler	●	●	●	—	—	—

Product Category	Walk-behind			
	BP419 DP	BP419 F	BP419 T	BP419 B
Deck Type	3-ways Opening Door	Slide Frame	3-ways Opening Door	Bucket
Max. Payload	300kg	400kg	400kg	400kg
Max. Output	4.2ps	4.2ps	4.2ps	4.2ps
Engine	Mitsubishi GB130	Mitsubishi GB130	Mitsubishi GB130	Mitsubishi GB130
Max. Torque	15.3N·m(1.56kgf·m)	15.3N·m(1.56kgf·m)	15.3N·m(1.56kgf·m)	15.3N·m(1.56kgf·m)
Dump	Hydraulic	Manual	Manual	Manual
Lift	—	—	—	—
Swing track roller	●	●	●	●
“NAGARA” Mission	●	●	●	●
Front transmission	—	●	●	●
Start button <small>Self-starter model only</small>	●	●	●	●
Core metal crawler	●	●	●	●

Model	Sales area			
	CE	USA	ASIA	OCEANIA
BP31	●	—	●	●
BP35 F	●	—	●	●
BP35 T	●	—	●	●
BP35 B	●	—	●	●
BFP602 F	●	●	●	●
BFP602 T	●	●	●	●
BFP602 B	●	●	●	●
BP419 DP	●	—	●	●
BP419 F	●	●	●	●
BP419 T	●	—	●	●
BP419 B	●	●	●	●

Product Category	Ride-on/Walk-behind		
	BK63 / BK63 DP	BK64 TLDP	BK64 FLDP
Deck Type	3-ways Opening Door	3-ways Opening Door	Slide Frame
Max. Payload	500kg	500kg	500kg
Max. Output	5.7ps	5.7ps	5.7ps
Engine	Subaru EX17	Subaru EX17	Subaru EX17
Max. Torque	11.3N·m(1.15kgf·m)	11.3N·m(1.15kgf·m)	11.3N·m(1.15kgf·m)
Dump	Manual / Hydraulic	Hydraulic	Hydraulic
Lift	—	●	●
Swing track roller	●	●	●
“NAGARA” Mission	●	●	●
Front transmission	●	●	●
Start button <small>Self-starter model only</small>	—	—	—
Core metal crawler	—	—	—

Model	Sales area			
	CE	USA	ASIA	OCEANIA
BH41 F	●	—	●	●
BH41 T	●	—	●	●
BH41 B	●	—	●	●
BK63	—	—	●	—
BK64 TLDP	—	—	●	—
BK64 FLDP	—	—	●	—
BE813 LADP	—	—	●	—
BE813 DP	—	—	●	—
BFE1004	—	—	●	—



# From Japan to all over the world

CANYCOM's rubber track carriers are currently sold in over 45 countries around the world and are used for different applications.



CANYCOM craftsmanship throughout the world 

# Wheel Utility Vehicles



## [KOMAWARIKUN] EK404



**Max.Output: 4.2PS**  
**Max.Payload: 250kg**  
**2WD**  
 • Small 3-Wheel Carrier  
 • Slide Frame  
 • Recoil start model  
**Overall Length×Width×Height:**  
 1825×675×990mm  
**Bed Inner Length×Width×Height:**  
 1255×580×160mm



## [SHITAMACHI KOMACHI] J80 / J80 DP

**AWD**



**Max.Output: 8PS**  
**Max.Payload: 500kg**  
**4WD**  
 • 3-way Opening Door Deck  
 • Hydraulic Dump(J80DP)  
 • Electric start model  
**Overall Length×Width×Height:**  
 3120×1185×1550[3140×1185×1600]mm  
**Bed Inner Length×Width×Height:**  
 1845×1080×230mm  
 ※ [ ]=J80DP

## [SHITAMACHI KOMACHI SHION]

**J70 / J70 DP**  
**AWD**

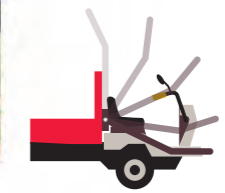


**Max.Output: 8.4PS**  
**Max.Payload: 600kg**  
**4WD**  
 • 3-way Opening Door Deck  
 • Hydraulic Dump(J70DP)  
 • Electric start model  
**Overall Length×Width×Height:**  
 3015[3070]×1190×1890[1280]mm  
**Bed Inner Length×Width×Height:**  
 1845×1080×230mm  
 ※ [ ]=when TOPS are stowed



## J71 / J71 DP

**Max.Output: 8.4PS**  
**Max.Payload: 600kg**  
**2WD**  
 • 3-way Opening Door Deck  
 • Hydraulic Dump(J71DP)  
 • Electric start model  
**Overall Length×Width×Height:**  
 3015[3070]×1190×1890[1280]mm  
**Bed Inner Length×Width×Height:**  
 1845×1080×230mm  
 ※ [ ]=when TOPS are stowed



### Sales area

Model	CE	USA	ASIA	OCEANIA
EK404	-	-	●	-
J80	-	-	●	-
J70	-	-	●	-
J71	-	-	●	-

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