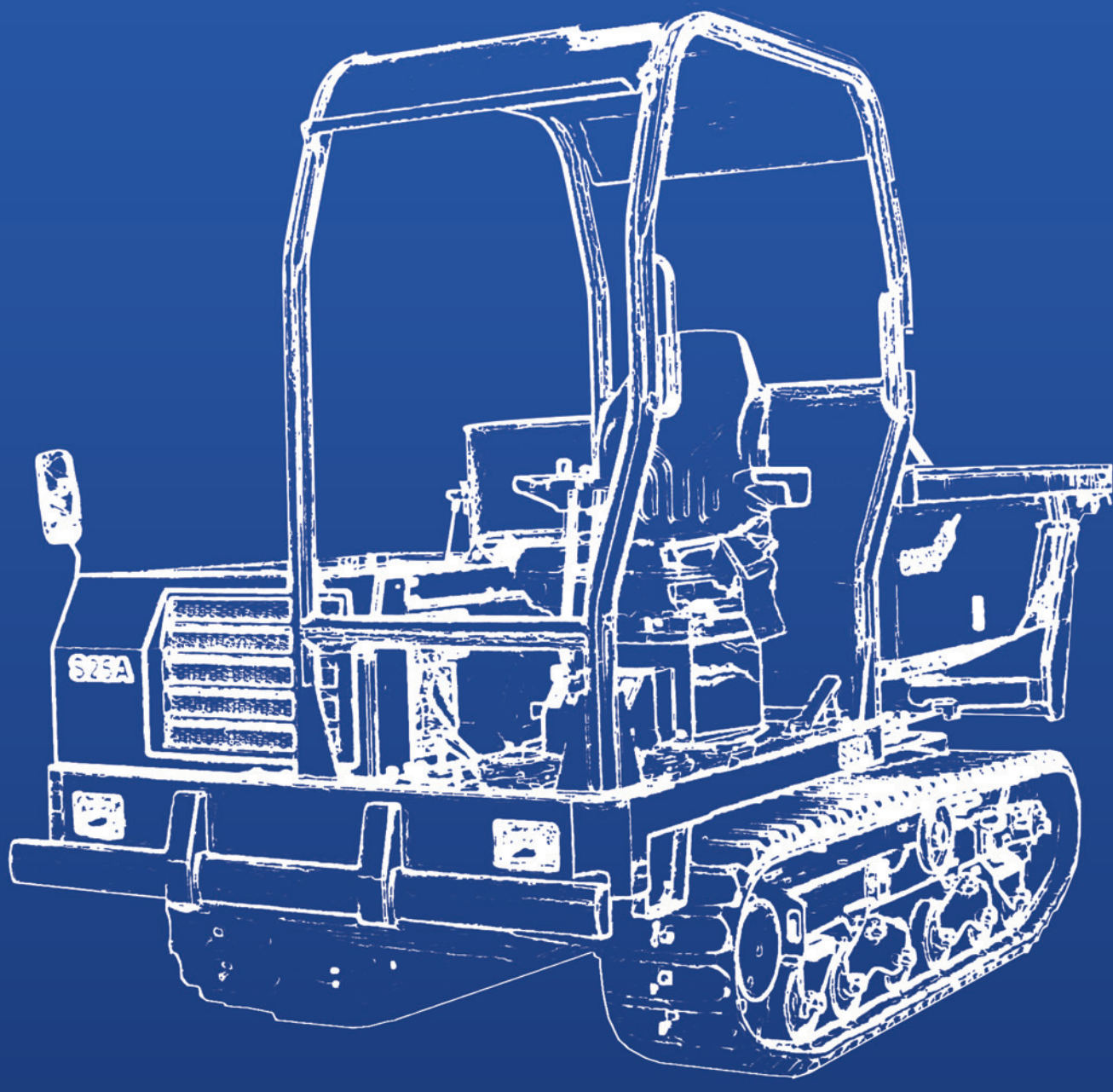




CANYCOM

CONSTRUCTIONLINE

CANYCOM

We are always grateful for our stakeholders' support and kindness.

We have come here to this day with our motto of "Monozukuri (The art of manufacturing)-it is Enka". Recently, we are hearing "Monozukuri- it is Enka" in Japanese in other countries like America, Europe and China. From now on, we will convey the spirit of "Monozukuri -it is Enka" to the people of 100 countries.

Adding to our products in 4 categories "Agriculture Machinery," "Forestry Machinery," "Construction Machinery," and "Grassland Machinery," we have been researching and developing our 5th category, "Jasper Series (Electric Vehicle)."

When I visited Jasper National Park in Alberta, Canada, I was very impressed of what I saw. This led to create the product development of "Jasper Series" as an environmentally friendly new series which aims to harmonize of nature and the environment.

In August 1st, 2011, we released "EJ50 Electric Scooter" as a new product of Jasper Series. This vehicle can be driven on public roads with a moped license, and we expect this vehicle to deliver the feeling of safety, comfort, and ecology of CANYCOM.

We set our basis on improving people's lives of the 21st century to be more comfortable. And we will develop our projects with the ecology and playful heart.

With the inherited spirit from the founding of "manufacture from the perspective of users" and innovation, we have set our motto as action, concept, speed, and challenge. We will do our best on manufacturing the products that satisfies our customers by delivering Giri (sense of duty) and Ninjyou (Human Feelings).

We will look forward to further support and patronage.

CHIKUSUI CANYCOM, INC.

90-1 Fukumasu, Yoshii-machi
Fukuoka 839-1396

Japan

Phone: +81 943 75 21 95

Fax: +81 943 75 43 96

E-Mail: office@canycom.co.jp

Canycom Sales Europe

A-8524 Bad Gams 13

Ing. Ren[™] Swen Horvath

Mobile: +43 699 16 300 303

E-Mail: ofpce@canycom.at

www.canycom.at



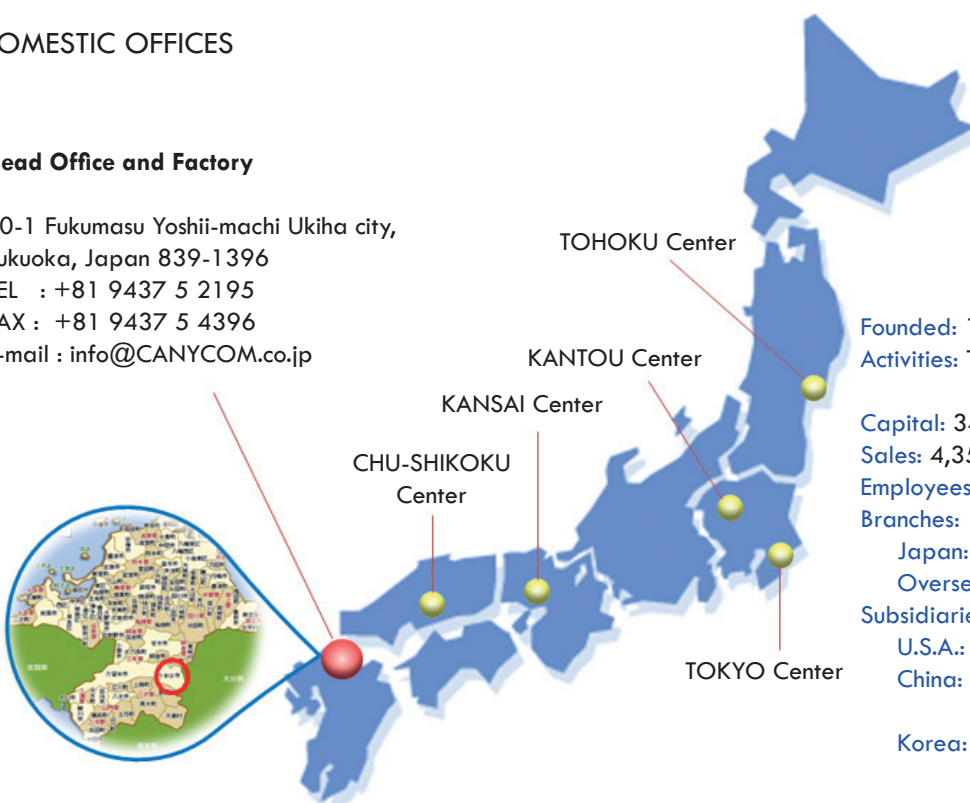
Hitoshi Kaneyuki

Chairman of the Board

DOMESTIC OFFICES

Head Office and Factory

90-1 Fukumasu Yoshii-machi Ukiha city,
Fukuoka, Japan 839-1396
TEL : +81 9437 5 2195
FAX : +81 9437 5 4396
E-mail : info@CANYCOM.co.jp



Founded: 1948

Activities: The design, development and manufacture of utility vehicle.

Capital: 347,400,000. (JPY)

Sales: 4,350,000,000.(JPY) Fiscal Year 2010

Employees: 200

Branches:

Japan: 6

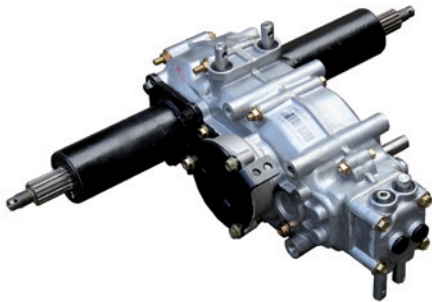
Overseas: 2 (Switzerland, Austria)

Subsidiaries:

U.S.A.: CANYCOM USA,INC. (Seattle)

China: CHIKUSUI AGRICULTURE MACHINES (CHANGZHOU) CO., LTD

Korea: CANYCOM KOREA, INC.

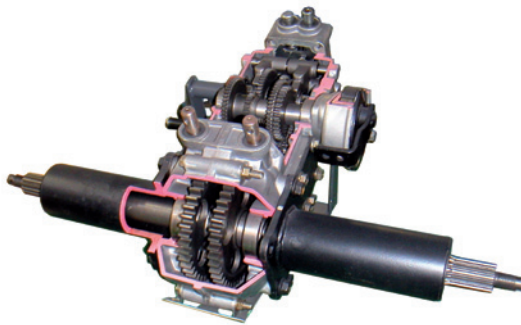


6 GEARS FORWARD
TO SUPPLY
YOU FROM
0,4 KM/H UP TO
4,4 KM/H

GEARSHIFT
WHILE FULLSPEED



HIGHER TORQUE WITH
LESS ENGINE POWER
MEANS
REDUCED FUEL
CONSUMPTION



POWER LIKE
12 HP WITH HST
OUT OF A
6 HP MACHINE



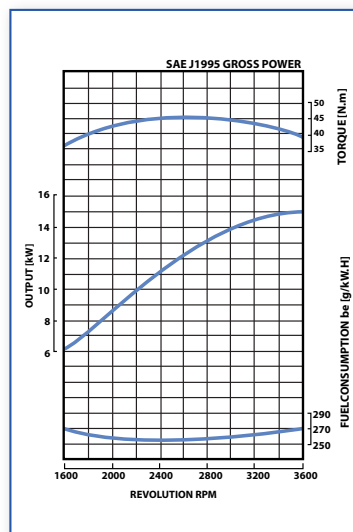
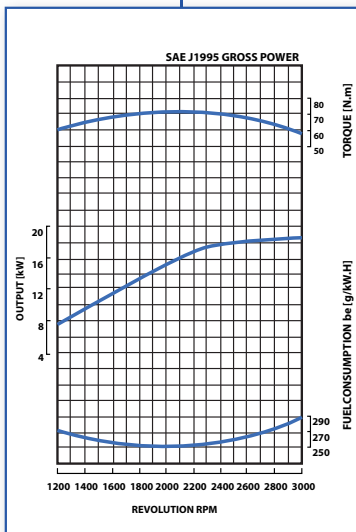
SEESAW ROLLER:

THIS STRUCTURE ABSORBS SHOCK FROM OBSTACLES UP TO A HEIGHT OF 8 CM AND UNEVEN TERRAIN TO EXTEND THE LIFE OF THE UNDERCARRIAGE KEEPS GOODS IN THE VESSEL AND PROVIDES COMFORTABLE HANDLING.



D 1105

low noise
low vibrations
Kubota E-TVCS
Emission: EPA intermim Tier 4/3A



D 722

low noise
low vibrations
Kubota E-TVCS
Emission: EPA intermim Tier 4/3A

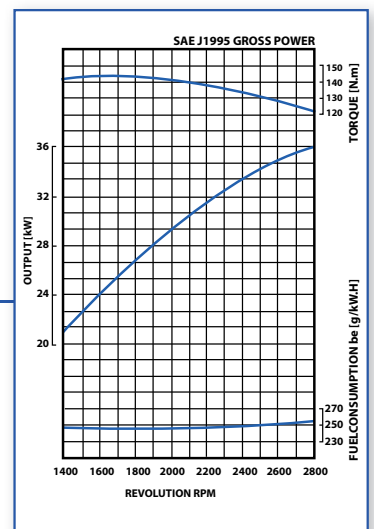
V 2203

Pressure lubrication
(for extreme incline)

Emission: EPA intermim Tier 4/3A

Durability maximized by water
channel between the cylinders

Kubota E-TVCS
(Ecology - Three Vortex
Combustion System)
MoS2 coated pistons

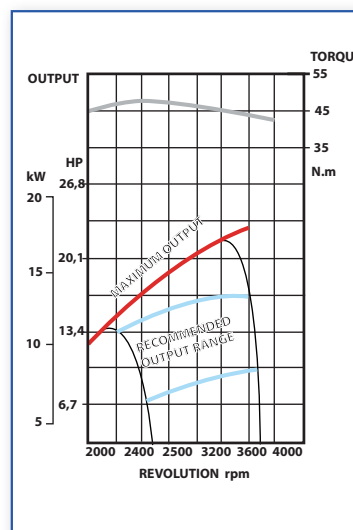
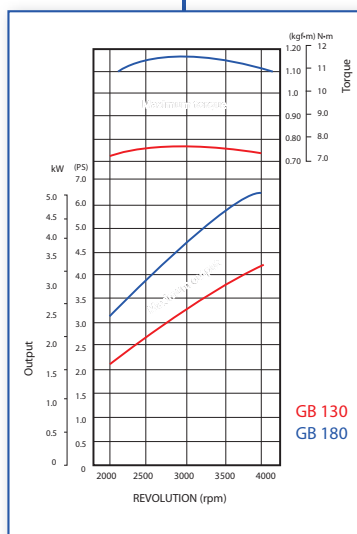


PERFECT PROFESSIONAL POWER

GANYCOM

GB 180 / GB 130

low noise
low vibrations
more power
less emissions



ROBIN EH 65

low noise
low vibrations
less gas consumption
electronical ignition
autochoke
Pressure lubrication (for extreme incline)

PERFECT HANDLING



- 1 DEAD MAN CLUTCH SYSTEM
- 2 IGNITION INTERRUPT
- 3 DOG CLUTCH STEERING
- 4 ACCELERATOR
- 5 CHANGE ANGLE OF HANDLE WITHOUT TOOL
- 6 POWER GEAR SHIFT
- 7 LOW- & HIGH SPEED

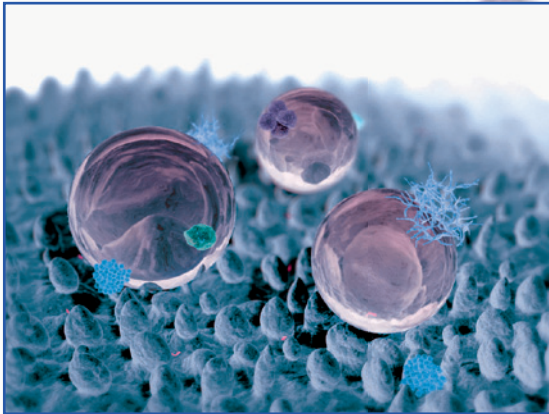


SEESAW ROLLER:

THIS STRUCTURE ABSORBS SHOCK FROM OBSTACLES UP TO A HEIGHT OF 8 CM AND UNEVEN TERRAIN TO EXTEND THE LIFE OF THE UNDERCARRIAGE, KEEPS GOODS IN THE VESSEL AND PROVIDES COMFORTABLE HANDLING.

HOW IT WORKS

THE LOTUS EFFECT REFERS TO THE VERY HIGH WATER REPELLENCY (SUPERHYDROPHOBICITY) EXHIBITED BY THE LEAVES OF THE LOTUS FLOWER (NELUMBO).



DIRT PARTICLES ARE PICKED UP BY WATER DROPLETS DUE TO A COMPLEX MICRO- AND NANOSCOPIC ARCHITECTURE OF THE SURFACE, WHICH MINIMIZES ADHESION.

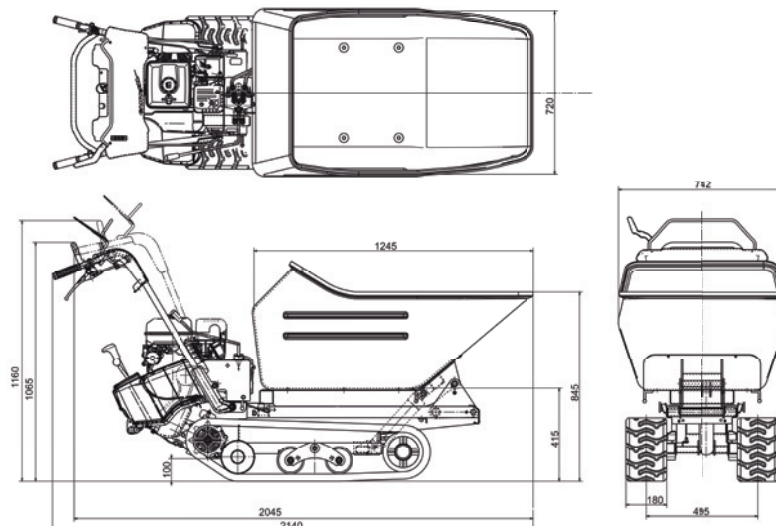
USAGE SAMPLES





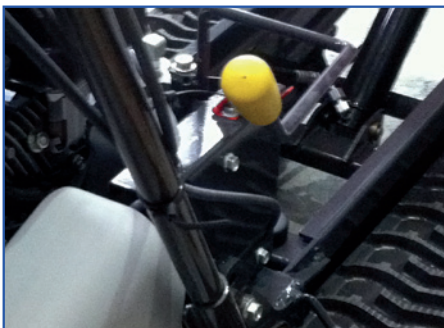
SC 45

Max. payload capacity	4,41 kN / 450 kg
LxWxH in mm	2140 x 740 x 1065
Bed inner LxWxH in mm	1245 x 730 x 420
Bed floor height	415 mm
Engine	Mitsubishi GB 180
Max. Output	4,6 kW / 6,3 HP
Transmission	Canycom Nagara
Transmission Position	Rear assembled
Number of gears / Forward	6
F1	0,5 km/h
F2	0,8 km/h
F3	1,4 km/h
F4	2,0 km/h
F5	3,3 km/h
F6	5,3 km/h
Number of gears / Reverse	2
R1	0,7 km/h
R2	2,5 km/h
Min. Ground Clearance	90 mm
Clutch system	Belt tension
Brake	Internally Expanding
Steering mechanism	Dog clutch
Rubber Track width	180 mm
Tread	495 mm
Track Ground Contact	740 mm
Ground Pressure (un- / load)	0,18 / 0,33 kgf/cm ²
Dumping System	Hydraulic
Dumping Direction	1-way Dump
Dumping angle	90°
Gradeability (unload / load)	25° / 15°
Min. turning radius	1200 mm
Machine Weight	210 kg





powered by



EASY TO OPERATE
HYDRO DUMP



90°DUMP ANGLE !!



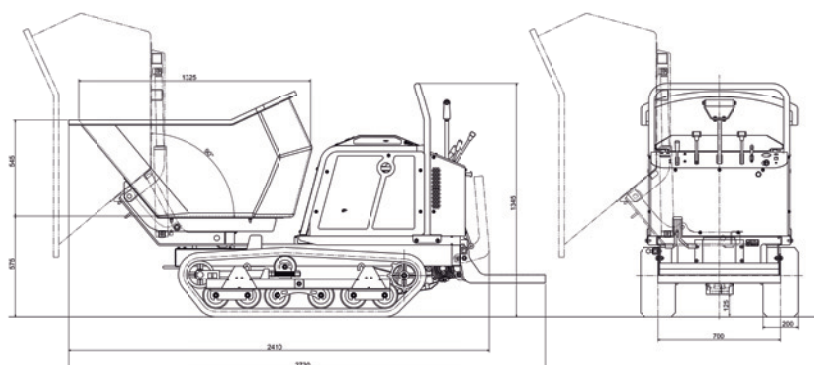
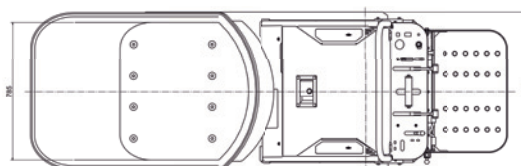
B4DP

BDP

SBDP

SB4DP

Max. payload capacity	7,35 kN / 750 kg	7,35 kN / 750 kg	7,35 kN / 750 kg	7,35 kN / 750 kg
LxWxH in mm	2730 x 900 x 1345	2685 x 900 x 1480	2685 x 900 x 1480	2555 x 900 x 1470
Bed inner LxWxH in mm	1295 x 765 x 540	1295 x 765 x 540	1295 x 765 x 540	1125 x 810 x 500
Bed floor height	575 mm	450 mm	450 mm	450 mm
Engine	Subaru Robin EH65	Subaru Robin EH65	Subaru Robin EH65	Subaru Robin EH65
Max. Output	16,4 kW / 22,0 HP	16,4 kW / 22,0 HP	16,4 kW / 22,0 HP	16,4 kW / 22,0 HP
Max. Torque	147,3 Nm / 2400	147,3 Nm / 2400	147,3 Nm / 2400	147,3 Nm / 2400
Engine Start	RPM	RPM	RPM	RPM
Transmission	Electro	Electro	Electro	Electro
Transmission Position	HST	HST	HST	HST
Number of gears / Forward	Rear assembled	Rear assembled	Rear assembled	Rear assembled
Number of gears / Reverse	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h
Min. Ground Clearance	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h	HST 0,0 - 4,0 km/h
Brake	115 mm	125 mm	125 mm	115 mm
Steering mechanism	HST	HST	HST	HST
Rubber Track width	HST	HST	HST	HST
Tread	200 mm	200 mm	200 mm	200 mm
Track Ground Contact	700 mm	700 mm	700 mm	700 mm
Bucket Size (normal/heaped)	965 mm	965 mm	965 mm	965 mm
Ground Pressure (unload)	0,41/0,45 m ³	0,41/0,45 m ³	0,41/0,45 m ³	0,33 / 0,37 m ³
Ground Pressure (load)	0,20 kgf/cm ²	0,17 kgf/cm ²	0,17 kgf/cm ²	0,20 kgf/cm ²
Swivel bucket 180°	0,39 kgf/cm ²	0,37 kgf/cm ²	0,37 kgf/cm ²	0,39 kgf/cm ²
Dumping Speed (up/down)	6,5 sec.	-	-	-
Dumping System	4,0 / 3,4 sec.	4,0 / 3,4 sec.	4,0 / 3,4 sec.	4,0 / 3,4 sec.
Dumping Direction	Hydraulic - Gear-	Hydraulic - Gear-	Hydraulic - Gear-	Hydraulic - Gear-
Dumping angle	pump	pump	pump	pump
Gradeability (unload / load)	180 ° pivoting dump	1-way Dump	1-way Dump	180 ° pivoting dump
Min. turning radius	90°	90°	90°	p
Machine Weight	20° / 15°	20° / 15°	20° / 15°	90°
	1500 mm	1500 mm	1500 mm	20° / 15°
	700 kg	640 kg	640 kg	1450 mm
				695 kg



SC 75

CANYCOM



powered by



TURN & DUMP





MTDP



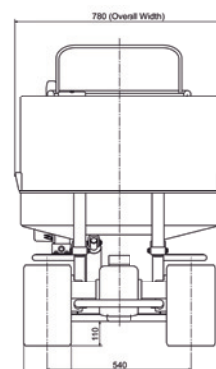
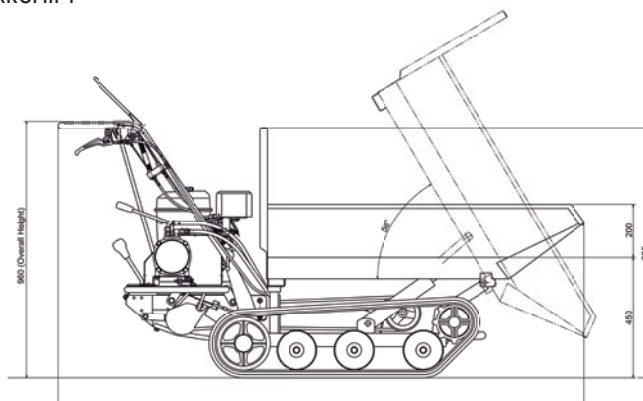
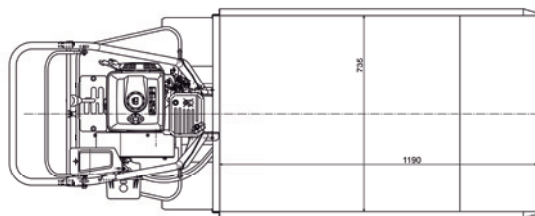
MBDP

Max. payload capacity	4,41kN / 450 kg	4,41kN / 450 kg
LxWxH in mm	1850 x 830 x 1020	1925 x 780 x 1020
Bed inner LxWxH in mm	1050 x 745 x 185	1190 x 735 x 200
Bed floor height	395 mm	450 mm
Engine	Mitsubishi GB180	Mitsubishi GB180
Max. Output	4,6 kW / 6,3 HP	4,6 kW / 6,3 HP
Transmission	Canycom Gearbox CT7C	Canycom Gearbox CT7C
Transmission Position	Front assembled	Front assembled
Number of gears / Forward	3	3
F1	1,7 km/h	1,7 km/h
F2	3,5 km/h	3,5 km/h
F3	5,4 km/h	5,4 km/h
Number of gears / Reverse	2	2
R1	1,6 km/h	1,6 km/h
R2	3,2 km/h	3,2 km/h
Min. Ground Clearance	110 mm	110 mm
Clutch system	Belt tension	Belt tension
Brake	Internally Expanding	Internally Expanding
Steering mechanism	Dog clutch	Dog clutch
Rubber Track width	180 mm	180 mm
Tread	540 mm	540 mm
Track Ground Contact	675 mm	675 mm
Dumping System	Hydraulic	Hydraulic
Dumping Direction	1-way Dump	1-way Dump
Dumping angle	60°	58°
Gradeability (unload / load)	25° / 15°	25° / 15°
Min. turning radius	1210 mm	1210 mm
Machine Weight	205 kg	225 kg

FRONT BUMPER TO PROTECT
GEARBOX

EASY HANDLING OF
HYDRO DUMPING

SIMPLE POWER GEARSHIFT



BFP 602

CANYCOM

FRONT ASSEMBLED GEARBOX
FOR BETTER WEIGHT DISTRIBUTION

EASY NAVIGATION ON UNEVEN
GROUND EVEN WHEN EMPTY



COMFORTABLE DUMPING
ANGLE OF 58°

HD UNDERCARRIAGE WITH 4MM
FRAME

powered by



- 1 ACCELERATOR FOR ENGINE SPEED
- 2 DEAD MAN CLUTCH
- 3 DOG CLUTCH STEERING
VERY SMOOTH TO HANDLE



TURN & FRONT LOADER

SELF LOADER IS OPTIONAL



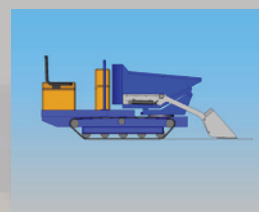
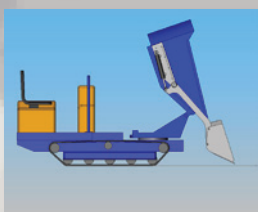
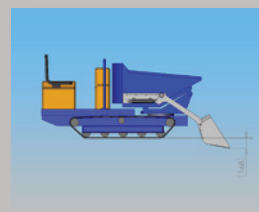
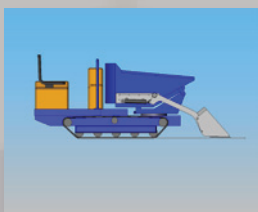
CONTROL OF THE TURN-
TABLE WITH 2 HYDRAULIC
CYLINDERS



TURNFUNCTION:
TURNABLE WORKS WITH
2 HYDRAULIC CYLINDERS



FRONT LOADER



AVAILABLE FOR S100 AND S160

SMALL & AGILE

GANYGOM

Payload capacity
1,600kg

Two pump
and two motor

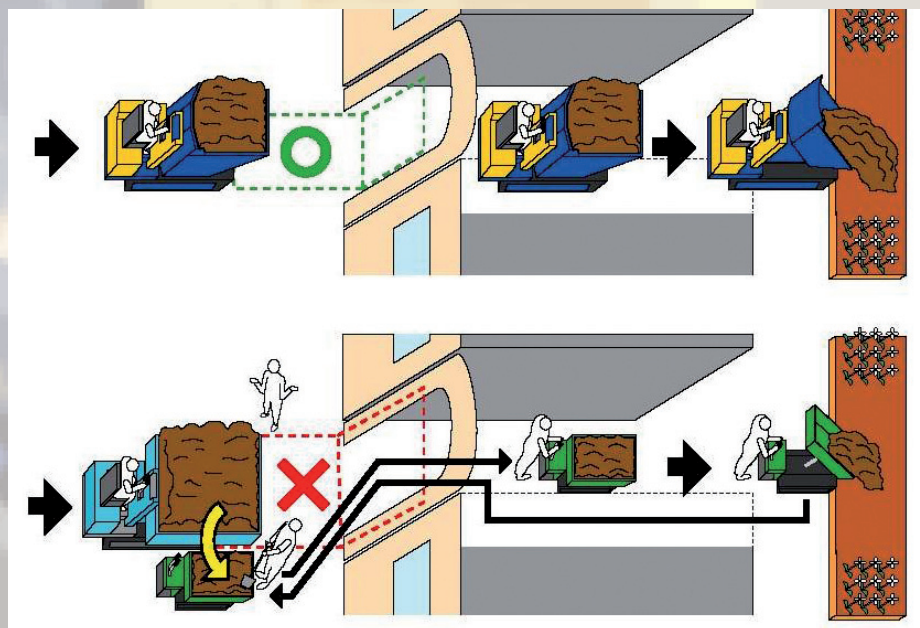
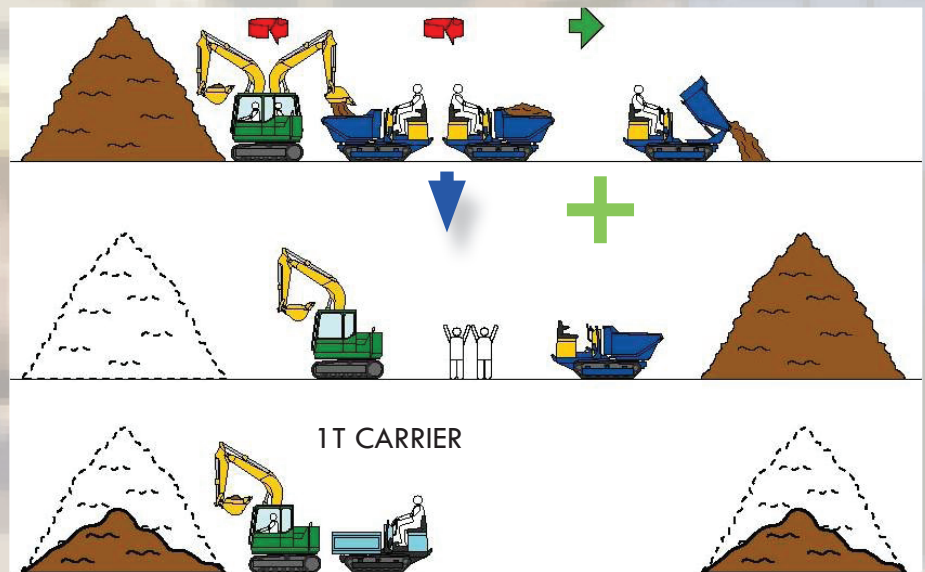
HST
Steer with
two levers

Max speed
7.0km/h

Hydrostatic drive

ENTER
WORKSPACE
BEHIND SMALL
DOORS

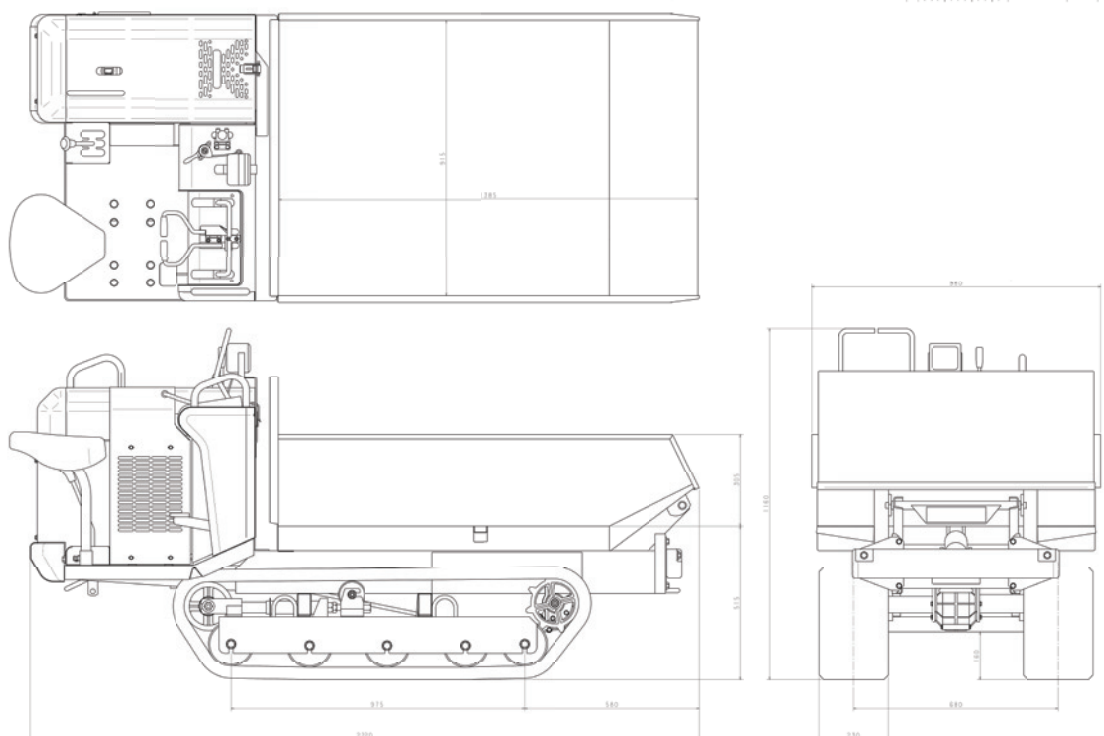
Length 2,850mm
Width 1,120mm
Height 1,575mm
Gradeability 25°





BFK 808

Max. payload capacity	7.85 kN / 800 kg
LxWxH in mm	2445 x 970 x 1860
Loading Deck LxWxH in mm	1340 x 915 x 305
Ground Clearance	515 mm
Engine	Mitsubishi GM291
Max. Output	5,9 kW 2000 min-28ps 2000rpm
Transmission	CANYCOM Transmission CT9A
Drive Position	Front
Number of gears / Forward	1,6 / 3,3 / 5,1
Number of gears / Reverse	1,5 / 3 / 5,7
Min. Ground Clearance	145 mm
Clutch System	Belt Tension
Breaking System	Wet Type Breaking System
Steering System	Dog Clutch/ Wet Type Disc Brake
Track Width	200 mm
Track Gauge	380 mm
Ground Contact Length	975 mm
Dumping System	Hydraulic
Dumpinc Direction	Forward
Dumping Angle	63°
Max. Slope	25°
Tuning Radius	1,5m
Weight	560 kg



BFK 808

GANYCOM



powered by





B4DP

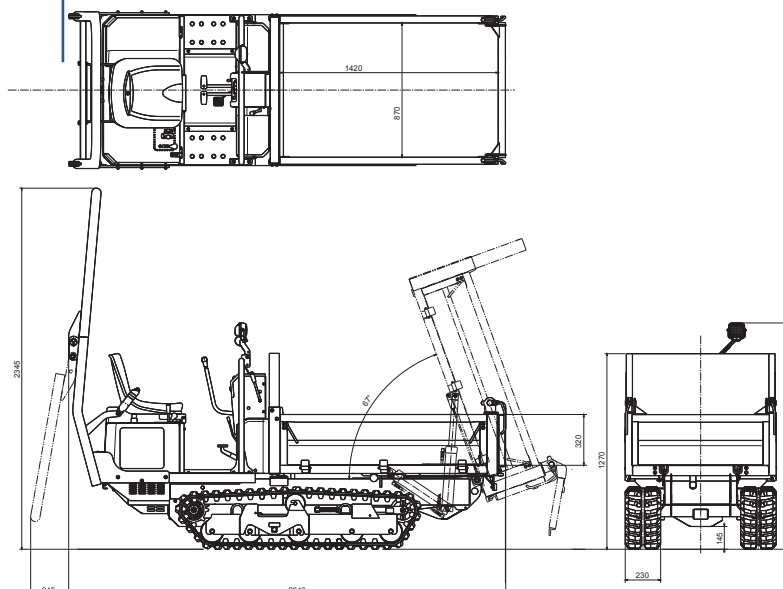


BDP



TDP

Max. payload capacity	9,7 kN / 990 kg	9,7 kN / 990 kg	9,7 kN / 990 kg
LxWxH in mm	2595 x 980 x 1465	2570x1000x1360	2840x1025x1465
Bed inner LxWxH in mm	1340 x 890 x 490	1315x890x495	1340 x 890 x 490
Bed floor height	620 mm	620 mm	555 mm
Engine	Kubota D772	Kubota D772	Kubota D772
Max. Output	11,0 kW / 15,0 HP	11,0 kW / 15,0 HP	11,0 kW / 15,0 HP
Max. Torque	37,0 Nm / 2200 RPM	37,0 Nm / 2200 RPM	37,0 Nm / 2200 RPM
Engine Start	Electro	Electro	Electro
Transmission	Double HST HT133C	Double HST HT133C	Double HST HT133C
Transmission Position	Rear assembled	Rear assembled	Rear assembled
Number of gears / Forward	HST 0,0 - 5,4 km/h	HST 0,0 - 5,4 km/h	HST 0,0 - 5,4 km/h
Number of gears / Reverse	HST 0,0 - 5,4 km/h	HST 0,0 - 5,4 km/h	HST 0,0 - 5,4 km/h
Min. Ground Clearance	145 mm	145 mm	145 mm
Brake	Internally Expanding	Internally Expanding	Internally Expanding
Steering mechanism	HST	HST	HST
Rubber Track width	230 mm	230 mm	230 mm
Tread	750 mm	750 mm	750 mm
Track Ground Contact	1160 mm	1160 mm	1160 mm
Bucket Size (normal/heaped)	0,39 / 0,50 m ³	0,43 / 0,55 m ³	0,38 / 0,50 m ³
Ground Pressure (unload)	0,18 kgf/cm ²	0,18 kgf/cm ²	0,18 kgf/cm ²
Ground Pressure (load)	0,37 kgf/cm ²	0,37 kgf/cm ²	0,36 kgf/cm ²
Swivel bucket 180°	6,0 sec.		
Dumping Speed (up/down)	6,3 / 5,1 sec.	6,3 / 5,1 sec.	6,3 / 5,1 sec.
Dumping System	Hydraulic - Gearpump	Hydraulic - Gearpump	Hydraulic - Gearpump
Dumping Direction	180° pivoting dump	One-way dump	One-way dump
Dumping angle	90°	90°	90°
Gradeability (unload / load)	25° / 15°	25° / 15°	25° / 15°
Min. turning radius	1550 mm	1550 mm	1550 mm
Machine Weight	910 kg	910 kg	910 kg



S 100

CANYCOM



powered by

Kubota



SELF LOADER IS OPTIONAL

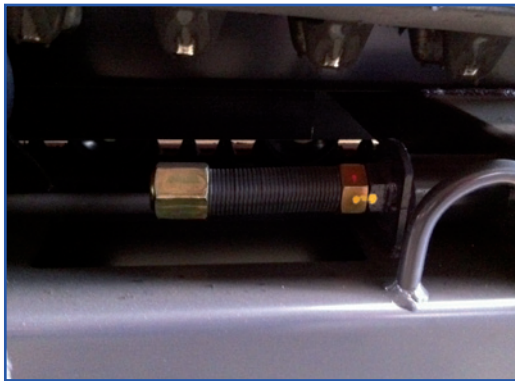
SPECIAL FEATURES



FULLY OPENING COVER
FOR EASY
MAINTAINANCE



EASY STEERING
SWIVEL AND DUMP
S100

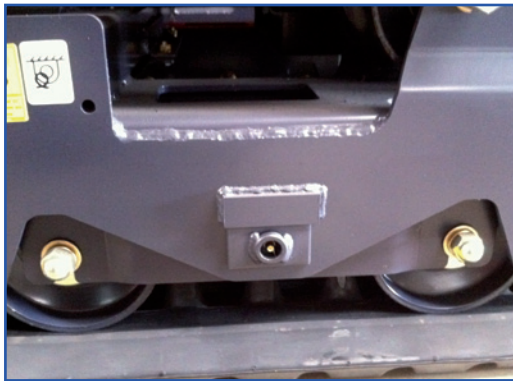


SIMPLE CHAIN TENSIONING SYSTEM



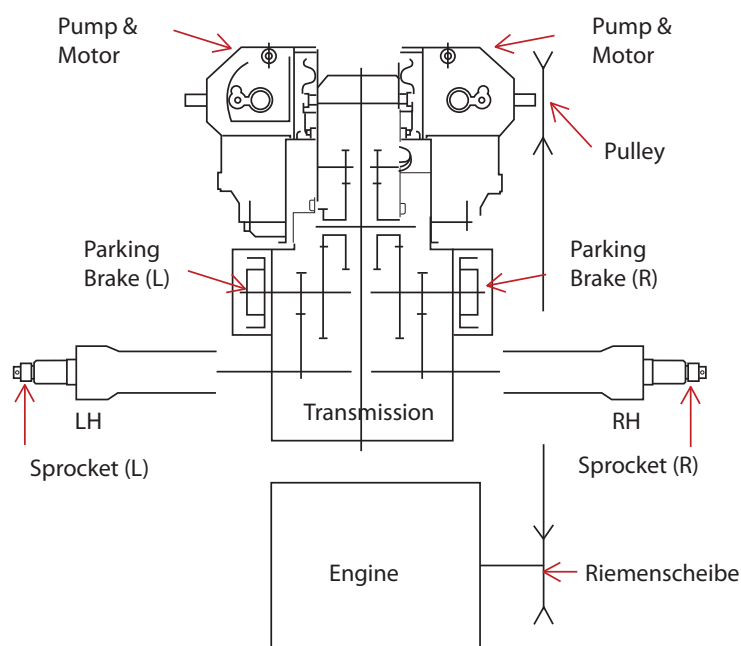


EASY STEERING
SWIVEL AND DUMP
S160



SEESAW ROLLER:

THIS STRUCTURE ABSORBS SHOCK FROM OBSTACLES UP TO A HEIGHT OF 8 CM AND UNEVEN TERRAIN TO EXTEND THE LIFE OF THE UNDER-CARRIAGE , KEEPS GOODS IN THE VESSEL AND PROVIDES COMFORTABLE HANDLING.



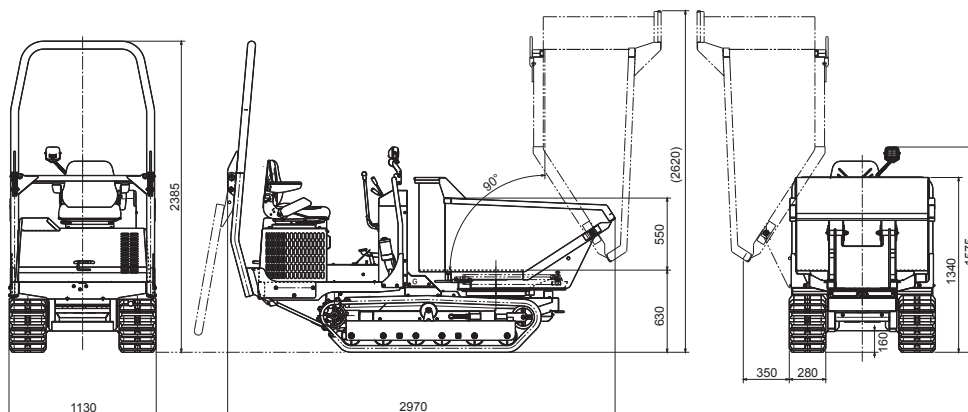
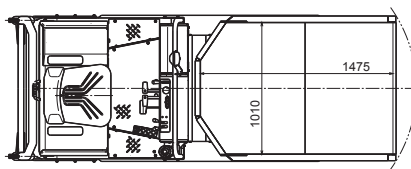
HT133C / HT137C

CANYCOM'S OWN DEVELOPED AND PRODUCED TRANSMISSION.



B4DP

Max. payload capacity	15,7 kN / 1600 kg
LxWxH in mm	2970 x 1130 x 2385
Bed inner LxWxH in mm	1475 x 1010 x 550
Bed floor height	630 mm
Engine	Kubota D1105
Max. Output	15,1 kW / 20,5 HP
Max. Torque	70,3 Nm / 2200 RPM
Engine Start	Electro
Transmission	Double HST HT137C
Transmission Position	Rear assembled
Number of gears / Forward	HST 0,0 - 7,0 km/h
Number of gears / Reverse	HST 0,0 - 7,0 km/h
Min. Ground Clearance	160 mm
Brake	Internally Expanding
Steering mechanism	HST
Rubber Track width	280 mm
Tread	840 mm
Track Ground Contact	1194 mm
Bucket Size (normal/heaped)	0,61 / 0,74 m ³
Ground Pressure (unload)	0,20 kgf/cm ²
Ground Pressure (load)	0,47 kgf/cm ²
Swivel bucket 180°	6,6 sec.
Dumping Speed (up/down)	7,4 / 5,0 sec.
Dumping System	Hydraulic - Gearpump
Dumping Direction	180° pivoting dump
Dumping angle	90°
Gradeability (unload / load)	25° / 15°
Min. turning radius	3200 mm
Machine Weight	1400 kg

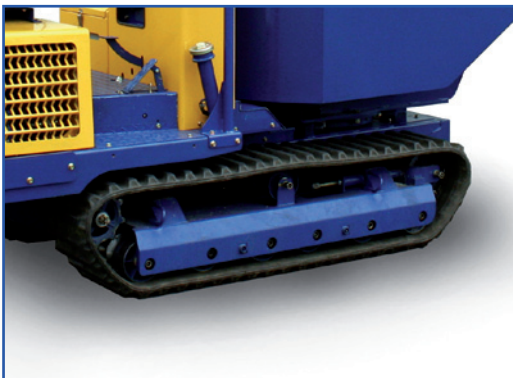


S 160

GANYGOM



powered by



RUBBER TRACKS FOR
EVERY CONDITION

SAVE TIME!

ALMOST 2 TIMES FASTER
THAN A 1T CARRIER

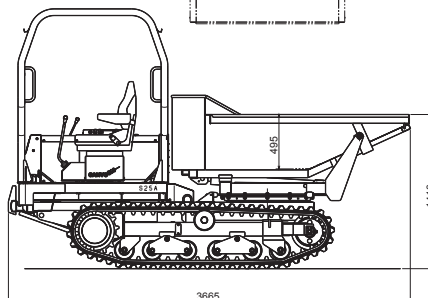
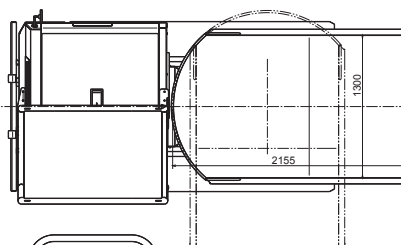
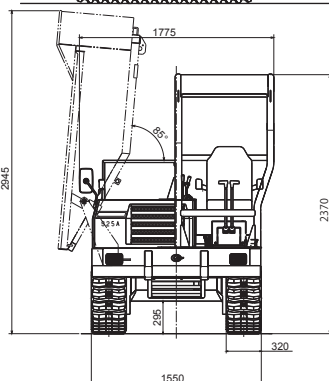
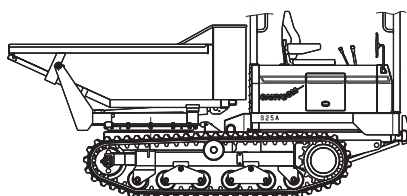
THE NARROW WIDTH OF THE
CARRIAGE PROVIDES EASIER ACCESS TO
NARROW JOBSITES EVEN WITH
BIG PAYLOADS



B4DP

TDP

Max. payload capacity	24,5 kN / 2500 kg	24,5 kN / 2500 kg
LxWxH in mm	3665 x 1775 x 2370	3295 x 1775 x 2370
Bed inner LxWxH in mm	2155 x 1300 x 495	1685 x 1420 x 370
Bed floor height	910 mm	770 mm
Engine	Kubota V2203	Kubota V2203
Max. Output	34,1 kW / 46,4 HP	34,1 kW / 46,4 HP
Max. Torque	140,3 Nm / 2200 RPM	140,3 Nm / 2200 RPM
Engine Start	Electro	Electro
Transmission	Sauer Danfoss HST	Sauer Danfoss HST
Transmission Position	Rear assembled	Rear assembled
Number of gears / Forward	HST 0,0 - 11,0 km/h	HST 0,0 - 11,0 km/h
Number of gears / Reverse	HST 0,0 - 11,0 km/h	HST 0,0 - 11,0 km/h
Min. Ground Clearance	295 mm	295 mm
Brake	Hydraulic	Hydraulic
Steering mechanism	2 pump, 2 motor	2 pump, 2 motor
Rubber Track width	320 mm	320 mm
Tread	1230 mm	1230 mm
Track Ground Contact	1960 mm	1960 mm
Bucket Size (normal/heaped)	1,03/ 1,4 m ³	0,89 / 1,26 m ³
Ground Pressure (unload)	0,19 kgf/cm ²	0,17 kgf/cm ²
Ground Pressure (load)	0,39 kgf/cm ²	0,38 kgf/cm ²
Swivel bucket 180°	6,0 sec.	-
Dumping Speed (up/down)	7,4 / 5,3 sec.	4,0 / 3,0 sec.
Dumping System	Hydraulic - Gearpump	Hydraulic - Gearpump
Dumping Direction	180° pivoting dump	
Dumping angle	90°	90°
Gradeability (unload / load)	30° / 20°	30° / 20°
Min. turning radius	2000 mm	2000 mm
Machine Weight	2430 kg	2230 kg

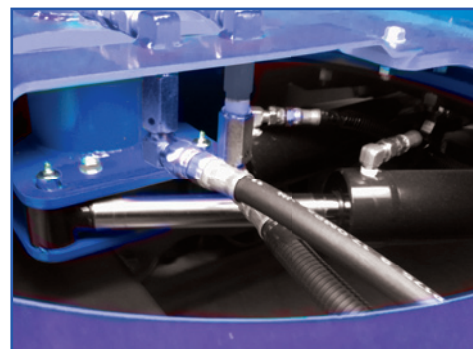


S 25A

GANYGOM



powered by



TURNTABLE WORKS WITH
2 HYDRAULIC CYLINDERS



HYDROMOTOR







	SC 45	SC 75	BFP 602	BFK 808	S 100	S 160	S25A
SEESAW ROLLS	✓	✓			✓	✓	✓
DOG CLUTCH STEERING	✓		✓	✓			
HST TRANSMISSION		✓			✓	✓	✓
MECHANICAL TRANSMISSION (NAGARA / CT7C / CT19A)	✓		✓				
HD UNDERCARRIAGE	✓	✓	✓	✓	✓	✓	✓
RIDE ON / HOP ON TYPE		✓		✓	✓	✓	✓
FOLDING BODY			✓		✓		✓
BUCKET BODY		✓	✓	✓	✓	✓	✓
LOTUS EFFECT BODY	✓	✓					
TURN & DUMP		✓			✓	✓	✓
FRONT LOADER (OPTIONAL)					✓	✓	