



FULL HYDRAULIC COMPACT EXCAVATOR

TB260

Machine Weight : 5670kg

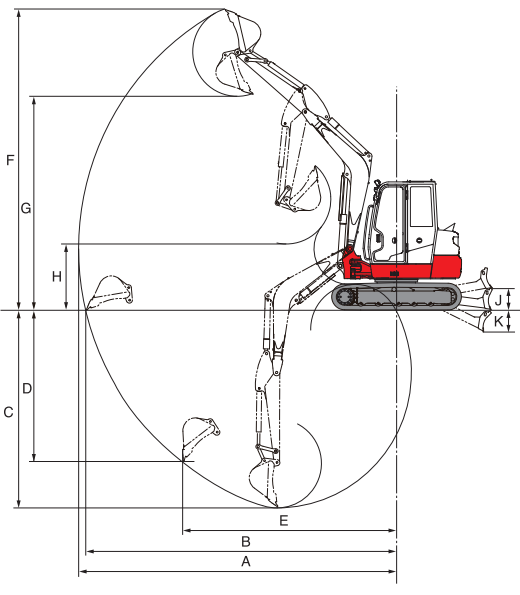
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Operating Range

A	6270
B	6130
C	3895
D	2980
E	4220
F	5940
G	4220
H	1305
J	430/445*
K	430/450*

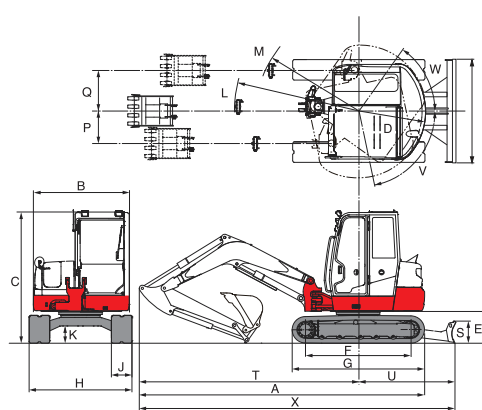
Unit : mm * : With an angle dozer blade



Dimensions

A	5550
B	1870
C	2560/2575**
D	1300
E	635
F	2050
G	2575
H	2000
J	400
K	330
L	2420
M	1975
P	655
Q	785
R	2000
S	430
T	4255
U	1870/1930*
V	78°
W	55°
X	6125/6185*

Unit : mm * : With an angle dozer blade ** : Canopy



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SPECIFICATIONS

Basic Specifications / Dimensions			Operating Ranges / Digging Force		
Machine Mass	kg	5670	Bucket Digging Force	kN	43.2
Bucket Capacity (Heaped)	m³	0.168	Arm Digging Force	kN	25.6
Bucket Width :	mm	640	Arm Length	mm	1780
ENGINE			Hydraulic Performance		
Engine Manufacturer	YANMAR		Discharge : L/min	L/min	58.3 x 2 + 43.9 x 1 + 10.8 x 1
Engine Model	4TNV84T-BPTB		Set Pressure : MPa	MPa	24.0 x 2 + 20.6 x 1 + 3.3 x 1
Engine Compliance	Stage III A		SP1 Flow Rate : L/min	L/min	102.2
Rated Output (ISO 9249)	kW	32.4	SP1 Pressure : MPa	MPa	20.6
Rated Speed	min ⁻¹	2400	SP2 Flow Rate : L/min	L/min	43.9
Fuel Tank Capacity	L	81	SP2 Pressure : MPa	MPa	20.6
Overall Length (dozer blade at rear)	mm	6110	SP3 Flow Rate (A/B) : L/min	L/min	10.8 / 16.2
Crawler Overall Width	mm	2000	SP3 Pressure (A/B) : MPa	MPa	3.4 / 20.6
Overall Height	mm	2560	SP4 Flow Rate : L/min	L/min	43.9
Crawler Overall Length	mm	2575	SP4 Pressure : MPa	MPa	20.6
Spanner	-		Slew Speed : min ⁻¹	min ⁻¹	9.4
Dozer Blade Width x Height	mm	2000 x 430	Travel Speed (1st/2nd) : km/h	km/h	2.8 / 4.9
Slew Radius	mm	1300	Maximum Tractive Force : kN	kN	62.26
Track Shoe Width	mm	400	Automatic Travel Speed Shifting	○	
Ground Clearance of Undercarriage	mm	330	Slew / Travel Parking Brake	○/○	
Operating Ranges / Digging Force			Equipment		
Maximum Digging Depth	mm	3895	Monitoring Display (Items / Fuel Gauge / Coolant Temperature)	LCD Monitor /○/○	
Maximum Reach	mm	6270	12V Power Socket	○	
Boom Swing Angle Left / Right	deg.	78 / 55	Tail Lamp	○	
Dozer Blade Maximum Lifting / Lowering	mm	430 / 430	ROPS/TOPS/FOPS/OPG	○/○/○/○(OPT)	

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In accordance with our established policy of constant improvement, we reserve the right to amend this specification at any time without notice.Printed in Japan. TB150330



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OPERATOR COMFORT

EVOLUTION OF TECHNOLOGY

- **POWERFUL ENGINE**(33.1 kW)
- **6-WAY MULTI-ADJUSTABLE SUSPENSION SEAT** and retractable seat belt
- **ROLL UP FRONT WINDOW** with gas spring lift assist cylinder
- **RADIO WITH AUXILIARY JACK** for MP3 Player
- **SUN SHADE** (STANDARD)
- **RAIN GUARD** (OPTION)
- **AUTO AIR CONDITIONER** (STANDARD)



EASE OF OPERATION

EVOLUTION OF TECHNOLOGY

- **ADJUSTABLE SERVICE FLOW SETTINGS**
SERVICE PORT 1: ADJUSTABLE THREE MODE FLOW SETTINGS
SERVICE PORT 2 / 4: ADJUSTABLE ONE MODE FLOW SETTING
- **2-WAY CONTROL LEVER**
(CHANGEABLE JOYSTICK CONFIGURATION) (OPTION)
- **POWER MODE**
- **AUTO DECEL SYSTEM**
- **DOZER BLADE** (Hydraulic control by remote control valve)



SAFETY

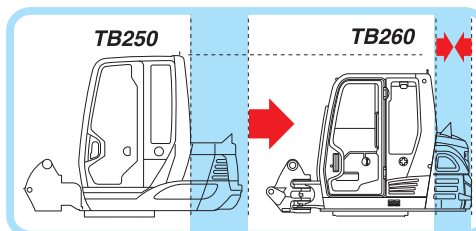
EVOLUTION OF TECHNOLOGY

- **AUDIBLE AND VISUAL WARNING WITH LCD MONITOR**
- **FRONT AND REAR MOUNTED LIGHTS**
- **WORK LIGHT FRONT** (OPTION)
- **ROPS / FOPS CAB** (FOPS level 1: STANDARD/level 2: OPTION)
- **PILOT CIRCUIT FILTER**
- **BOOM HOLDING VALVE** (STANDARD) / **ARM HOLDING VALVE** (OPTION)

SERVICEABILITY

EVOLUTION OF TECHNOLOGY

- **WIDE OPENING ENGINE COVER**
- **LARGE SIDE COVER** with gas spring lift assist
- **SIGHT GAUGES FOR FUEL AND HYDRAULIC FLUID LEVELS**
- **GROUND LEVEL FUEL FILL WITH LOCKABLE ACCESS PANEL**
- **AUTOMATIC FUEL BLEED SYSTEM**



COMPACT BODY



EQUIPMENTS & OPTIONS

EVOLUTION OF TECHNOLOGY

OPERATOR COMFORT

- **AUTO DECEL** (STANDARD)
- **AUTOMATIC AIR CONDITIONER** (STANDARD)
- **FABRIC SEAT** (STANDARD)
- **HEAD REST** (STANDARD)
- **RAIN GUARD** (OPTION)
- **RETRACTABLE SEAT BELT** (STANDARD)
- **SUN SHADE** (STANDARD)



SERVICEABILITY

- **AIR BREATHER** (STANDARD)
- **DUAL AIR FILTER ELEMENT** (STANDARD)
- **FUEL TRANSFER PUMP** (STANDARD)

EASE OF OPERATION

- **AUTO DECEL** (STANDARD)
- **HEAVY COUNTER WEIGHT** (STANDARD)
- **SWING STOPPER** (OPTION)

SERVICE PORT

- **SERVICE PORT1** (HIGH FLOW TYPE: STANDARD)
- **SERVICE PORT2** (STANDARD)
- **SERVICE PORT3** (OPTION)
- **SERVICE PORT4** (OPTION)

OTHER EQUIPMENTS & OPTIONS

- **2-WAY LEVER** (OPTION)
- **ACCUMULATOR** (STANDARD)
- **LONG ARM** (OPTION)
- **MIDDLE ARM** (OPTION)
- **RUBBER PADS ON STEEL TRACK** (OPTION)
- **STEEL TRACK** (OPTION)



SAFETY

- **ROOF GUARD** (OPTION: for OPG TOP GUARD LEVEL 2)
- **TRAVEL ALARM** (OPTION)
- **WORK LIGHT, CABIN** (OPTION)
- **FRONT GUARD** (OPTION: for OPG FRONT GUARD LEVEL 2)

HOLDING VALVE

- **BOOM HOLDING VALVE** (STANDARD)
- **ARM HOLDING VALVE** (OPTION)