TECHNICAL SPECIFICATIONS

ENGINE & UNDERCARRIAGE

Engine		**KAMA 192**
Power	hp	**10.5**
Fuel		**Diesel**
Cooling		**Air cooled**
No. of bottom rollers		**2**
Rubber track width	mm	**180**
Track tensioning		**Mechanical**
Travel speed - high	km/h	**3**

STATIC DIMENSIONS

A Overall length - step up	mm	**1,645**
B Undercarriage overall length - rubber	mm	**1,215**
C Maximum height - tipping position	mm	**2,720**
D Skip ground clearance - tipping position	mm	**1,525**
E Minimum skip height - transport position	mm	**780**
F Overall height - transport position	mm	**1,115**
G Single track width	mm	**180**
H Track spacing	mm	**330**
I Maximum track width	mm	**780**
J Overall length - step down	mm	**1,840**

HYDRAULIC

Pump		**Triple**
Nominal output @ 3000 rpm	L/min (gal)	**27 (6)**
Main relief pressure	bar	**150**

WEIGHTS & CAPACITIES

Machine mass without step	kg	**515**
Machine mass with step	kg	**590**
Maximum carry capacity	kg (lb)	**600 (1,102)**
Max. machine load without step	kg (lb)	**1,015 (2,238)**
Max. machine load with step	kg (lb)	**1,090 (2,403)**

SERVICE CAPACITIES

Fuel tank	L	**4.3**
Engine oil	L	**1.2**
Hydraulic system	L	**13**
Hydraulic tank	L	**11.5**

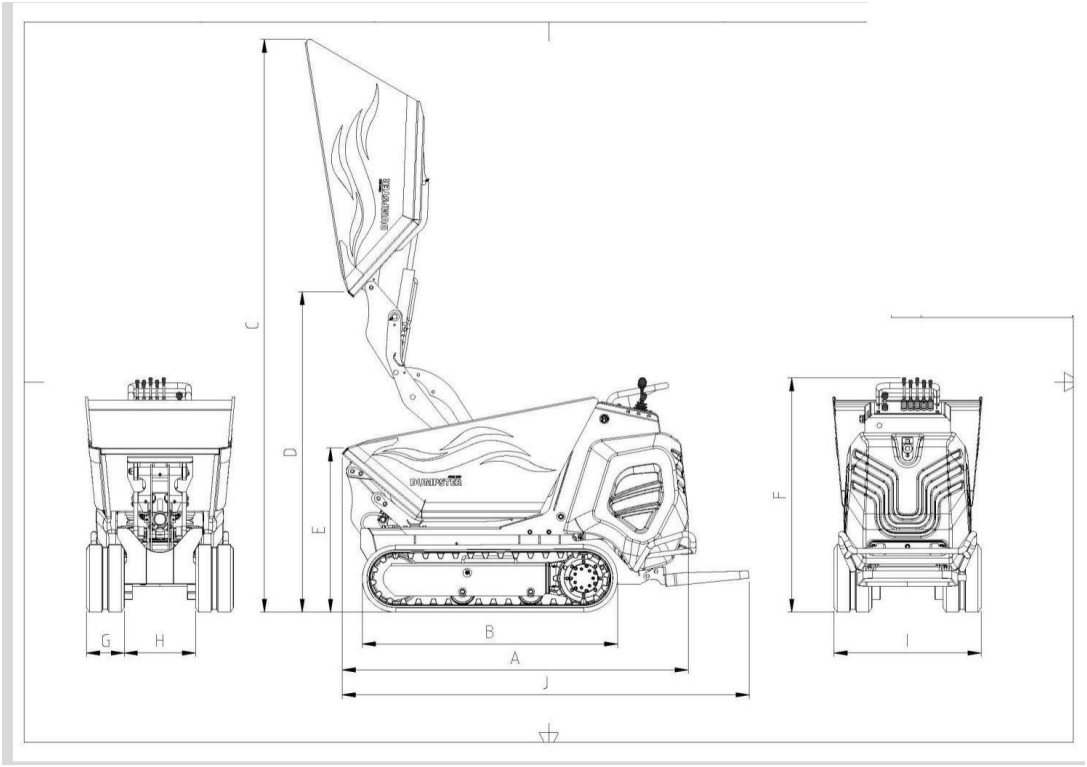
DX-700

HIGH-TIP TRACKED DUMPER

TORAKU

TECHNICAL SPECIFICATION SHEET

STATIC DIMENSIONS



NOTES

- Specifications are subject to change without notice for product improvement.