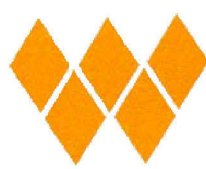


الواسط للمعدات
ALWASIT
MACHINERY

AWM 210W WHEEL EXCAVATOR



- Fitted with well known international brands of engine, hydraulic and mechanical components
- Excellent matching between engine and hydraulic system to prolong components life span
- Highly efficient and energy saving with its advanced electronic monitoring control system
- Hydraulic power steering and slew system offers turning, rotational and working stability
- Ergonomically designed air-conditioned operator's cabin
- Suitable for a wide range of applications such as general excavation, building, road and municipal construction work



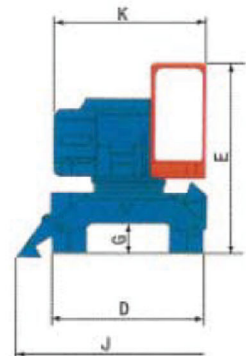
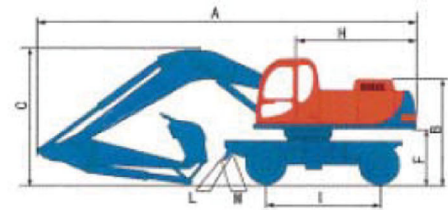
AWM 210W WHEEL EXCAVATOR

SPECIFICATIONS

Vehicle mass (t)	21	Flow (L/min)	2-195
Standard bucket capacity (m3)	0.9	Pressure (Mpa)	30
Range of bucket capacity (m3)		Travel speed (km/h)	0 - 28
Diesel engine	Cummins	Grade climbing capability (%)	40
Model	6BT5.9-C	Slew velocity (r/min)	0 ~ 14
Power (kW)	108	Bucket digging force (kN)	84
Hydraulic system	Interlacing capacity control, negative flow control	Scoop digging force (kN)	146

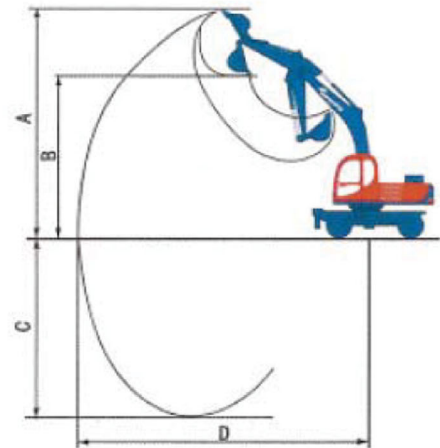
DIMENSIONS

A	Total length	9550mm
B	Total height (to engine hood top)	2550mm
C	Total height (to boom top)	3506mm
D	Total width (exterior of rear wheels)	2712mm
E	Total height (to operator's cab top)	3060mm
F	Ground clearance (bob-weight)	1360mm
G	Minimum ground clearance	300mm
H	Stern swing radius	2842mm
I	Wheelbase	2960mm
J	Total width (with support legs extended)	3300mm
K	Upper vehicle width	2685mm
L	Dozer blade width	2400mm
M	Dozer blade height	610mm



OPERATING SCOPE

	Stick length	2600mm
A	Maximum digging height	9652mm
B	Maximum dumping height	6980mm
C	Maximum digging depth	6152mm
D	Maximum digging radius	9420mm



Note: Specifications are subject to changes by the manufacturer without prior notice