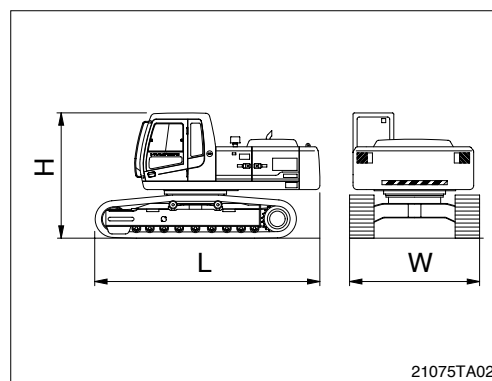


2. DIMENSION AND WEIGHT

1) BASE MACHINE

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	5730(18'10")
H	Height	mm(ft-in)	3110(10' 2")
W	Width	mm(ft-in)	3280(10' 9")
Wt	Weight	kg(lb)	26200(57760)

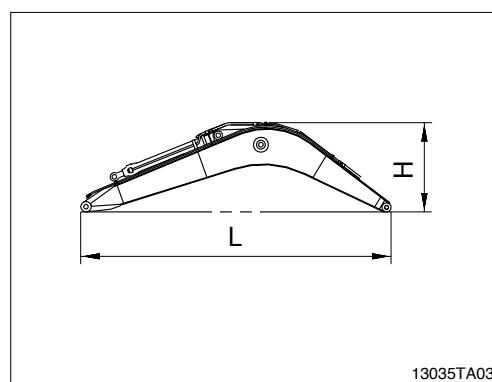
With 600mm(24") triple grouser shoes and 6200kg (13670lb) counterweight.



2) BOOM ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	6670(21'11")
H	Height	mm(ft-in)	1680(5' 6")
W	Width	mm(ft-in)	710(2' 4")
Wt	Weight	kg(lb)	3210(7080)

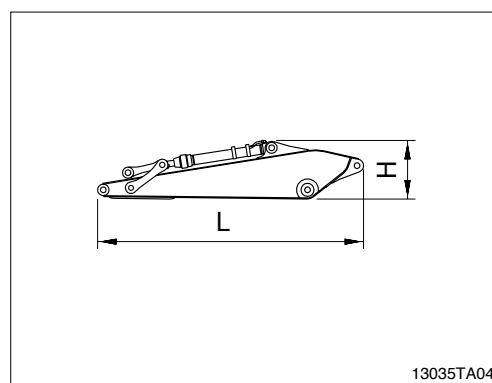
6.45m(21' 2") boom with arm cylinder(Included piping and pins).



3) ARM ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	4340(14' 3")
H	Height	mm(ft-in)	980(3' 3")
W	Width	mm(ft-in)	590(1'11")
Wt	Weight	kg(lb)	1790(3950)

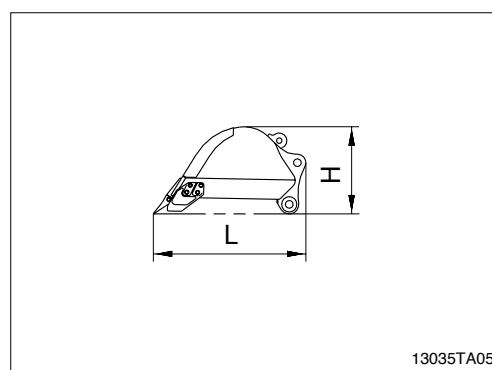
3.2m(10' 6") arm with bucket cylinder(Included linkage and pins).



4) BUCKET ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	1840(6' 0")
H	Height	mm(ft-in)	1130(3' 8")
W	Width	mm(ft-in)	1500(4'11")
Wt	Weight	kg(lb)	1110(2450)

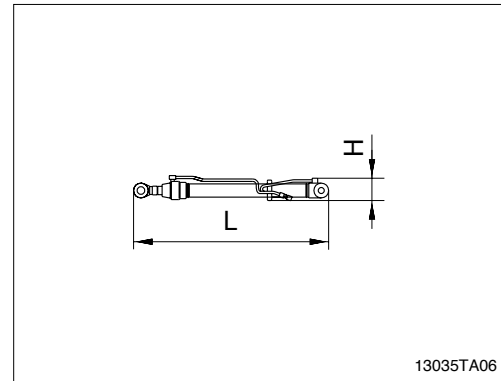
1.44m³(1.88yd³) PCSA heaped bucket(Included tooth and side cutters).



5) BOOM CYLINDER

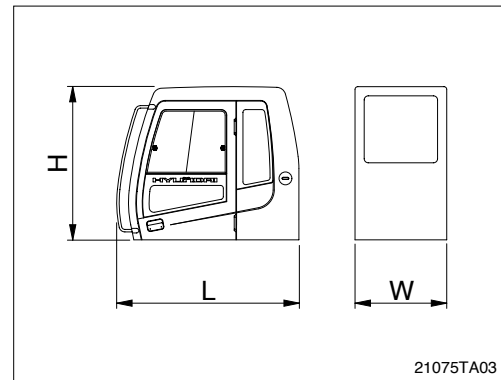
Mark	Description	Unit	Specification
L	Length	mm(ft-in)	2305(7' 7")
H	Height	mm(ft-in)	276(0'11")
W	Width	mm(ft-in)	420(1' 5")
Wt	Weight(2EA)	kg(lb)	560(1235)

Included piping.



6) CAB ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	1962(6' 4")
H	Height	mm(ft-in)	1676(5' 5")
W	Width	mm(ft-in)	1288(4' 2")
Wt	Weight	kg(lb)	310(680)



7) COUNTERWEIGHT

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	2980(9' 9")
H	Height	mm(ft-in)	1145(3' 9")
W	Width	mm(ft-in)	590(1'11")
Wt	Weight	kg(lb)	6200(13670)

