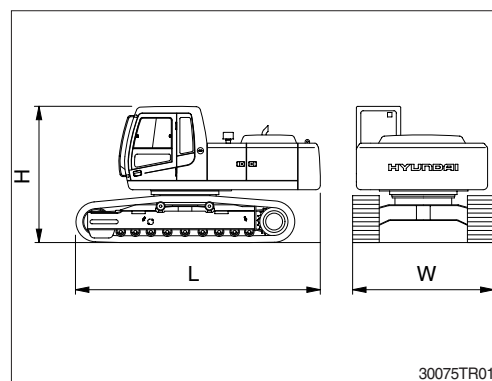


2. DIMENSION AND WEIGHT

1) BASE MACHINE

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	5985(19' 8")
H	Height	mm(ft-in)	3175(10' 5")
W	Width	mm(ft-in)	3440(11' 3")
Wt	Weight	kg(lb)	23400(51590)

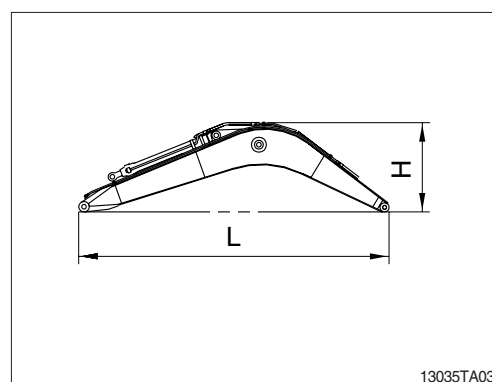
※ With 600mm(24") triple grouser shoes and 6500kg (14300lb) counterweight.



2) BOOM ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	6730(22' 1")
H	Height	mm(ft-in)	1760(5' 9")
W	Width	mm(ft-in)	830(2' 9")
Wt	Weight	kg(lb)	3780(8335)

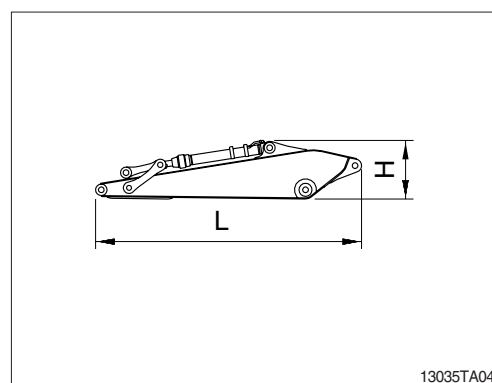
※ 6.5m(21' 4") boom with arm cylinder(Included piping and pins).



3) ARM ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	3365(11' 0")
H	Height	mm(ft-in)	1175(3' 10")
W	Width	mm(ft-in)	430(1' 5")
Wt	Weight	kg(lb)	1253(2760)

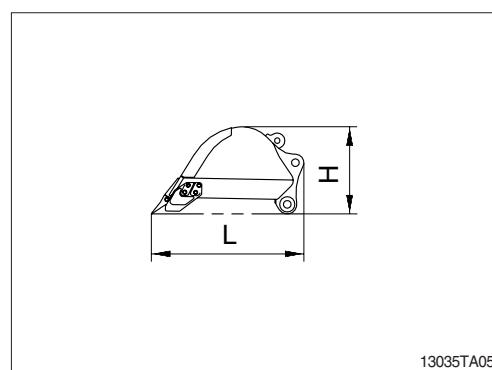
※ 2.50m(8' 2") arm with bucket cylinder(Included linkage and pins).



4) BUCKET ASSEMBLY

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	1900(6' 3")
H	Height	mm(ft-in)	1165(3' 11")
W	Width	mm(ft-in)	1545(5' 1")
Wt	Weight	kg(lb)	1610(3550)

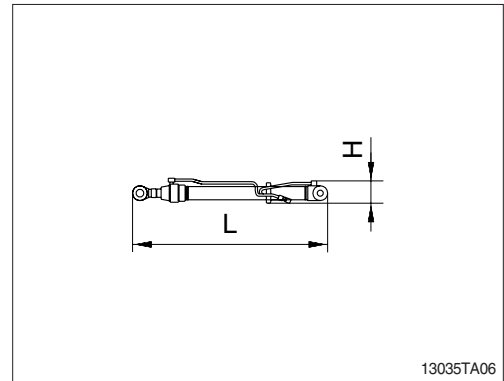
※ 1.62m³(2.12yd³) SAE heaped rock bucket(Included tooth and side cutters).



5) BOOM CYLINDER

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	2300(7' 7")
H	Height	mm(ft-in)	350(1' 2")
W	Width	mm(ft-in)	425(1' 5")
Wt	Weight(2EA)	kg(lb)	680(1500)

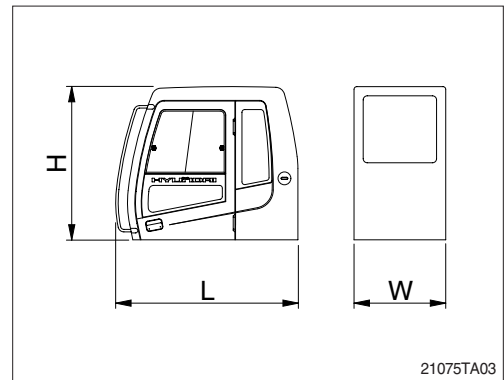
※ Included piping.



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6) CAB ASSEMBLY

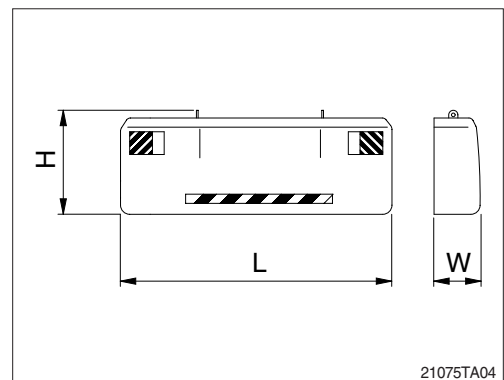
Mark	Description	Unit	Specification
L	Length	mm(ft-in)	1962(6' 4")
H	Height	mm(ft-in)	1676(5' 5")
W	Width	mm(ft-in)	1288(4' 2")
Wt	Weight	kg(lb)	310(680)



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7) COUNTERWEIGHT

Mark	Description	Unit	Specification
L	Length	mm(ft-in)	2980(9' 9")
H	Height	mm(ft-in)	1165(3' 10")
W	Width	mm(ft-in)	630(2' 1")
Wt	Weight	kg(lb)	6500(14330)



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