

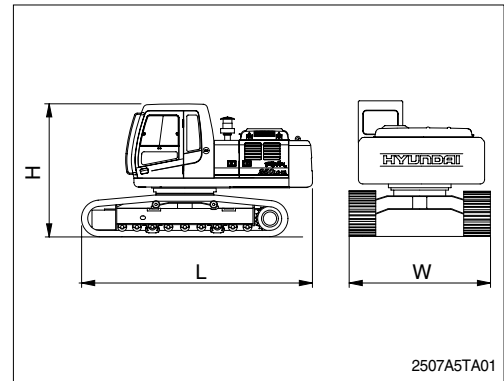
## 2. DIMENSION AND WEIGHT

### 1) R250LC-7

#### (1) BASE MACHINE

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 5190(17' 0")  |
| H    | Height      | mm(ft-in) | 2990( 9' 10") |
| W    | Width       | mm(ft-in) | 3180(10' 5")  |
| Wt   | Weight      | kg(lb)    | 19550(43100)  |

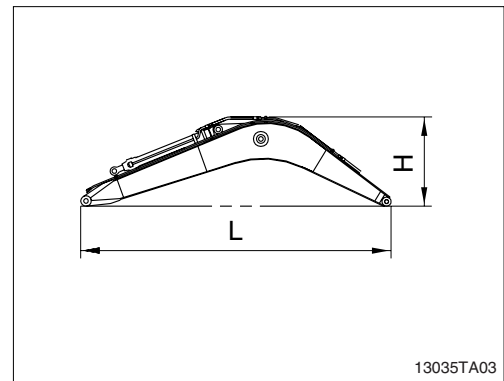
※ With 600mm(24") triple grouser shoes and 4600kg (10140lb) counterweight.



#### (2) BOOM ASSEMBLY

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 6060(19' 11") |
| H    | Height      | mm(ft-in) | 1630( 5' 4")  |
| W    | Width       | mm(ft-in) | 770( 2' 6")   |
| Wt   | Weight      | kg(lb)    | 2490(5490)    |

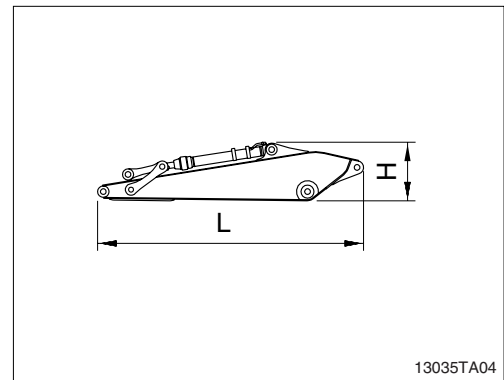
※ 5.85m(19' 2") boom with arm cylinder(Included piping and pins).



#### (3) ARM ASSEMBLY

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 4120(13' 6")  |
| H    | Height      | mm(ft-in) | 910( 2' 12")  |
| W    | Width       | mm(ft-in) | 400( 1' 4")   |
| Wt   | Weight      | kg(lb)    | 1580(3480)    |

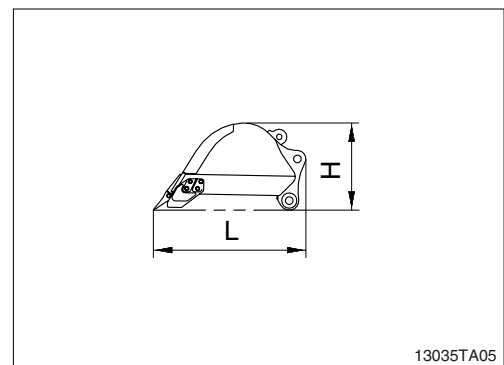
※ 3.05m(10' 0") arm with bucket cylinder(Included linkage and pins).



#### (4) BUCKET ASSEMBLY

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 1780( 5' 10") |
| H    | Height      | mm(ft-in) | 1070( 3' 6")  |
| W    | Width       | mm(ft-in) | 1250( 4' 1")  |
| Wt   | Weight      | kg(lb)    | 910(2000)     |

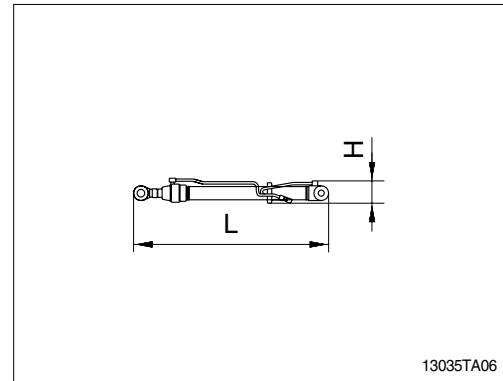
※ 1.08m<sup>3</sup>(1.41yd<sup>3</sup>) SAE heaped bucket(Included tooth and side cutters).



## (5) BOOM CYLINDER

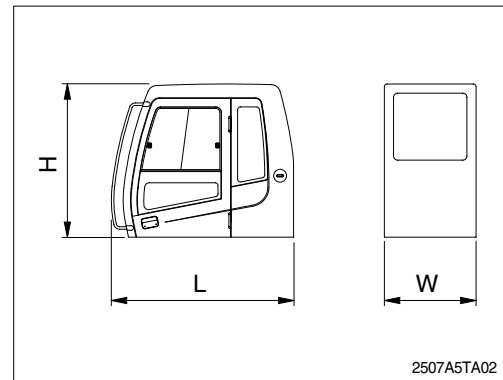
| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 2115( 6' 11") |
| H    | Height      | mm(ft-in) | 256( 0' 10")  |
| W    | Width       | mm(ft-in) | 365( 1' 2")   |
| Wt   | Weight      | kg(lb)    | 244(540)      |

※ Included piping.



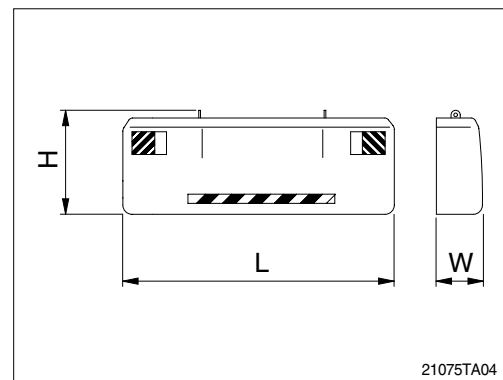
## (6) CAB ASSEMBLY

| 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) | 2840( 9' 4")  |
| H    | Height      | mm(ft-in) | 1050( 3' 5")  |
| W    | Width       | mm(ft-in) | 530( 1' 9")   |
| Wt   | Weight      | kg(lb)    | 4600(10140)   |

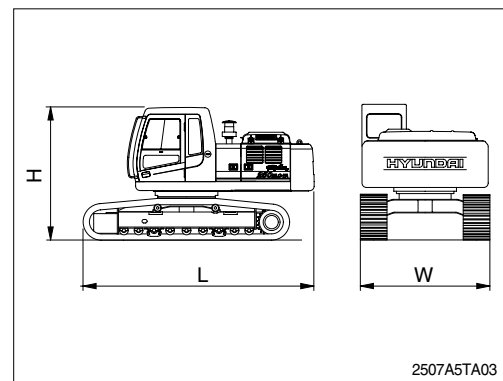


## 2) R250NLC-7

### (1) BASE MACHINE

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 5190(17' 0")  |
| H    | Height      | mm(ft-in) | 2990( 9' 10") |
| W    | Width       | mm(ft-in) | 2980( 9' 9")  |
| Wt   | Weight      | kg(lb)    | 19450(42880)  |

※ With 600mm(24") triple grouser shoes and 4600kg (10140lb) counterweight.



### 3) R250LC-7 HIGH WALKER

#### (1) BASE MACHINE

| Mark | Description | Unit      | Specification |
|------|-------------|-----------|---------------|
| L    | Length      | mm(ft-in) | 5190(17' 0")  |
| H    | Height      | mm(ft-in) | 3345(10' 12") |
| W    | Width       | mm(ft-in) | 3390(11' 1")  |
| Wt   | Weight      | kg(lb)    | 21800(48100)  |

※ With 600mm(24") triple grouser shoes and 4600kg (10140lb) counterweight.

