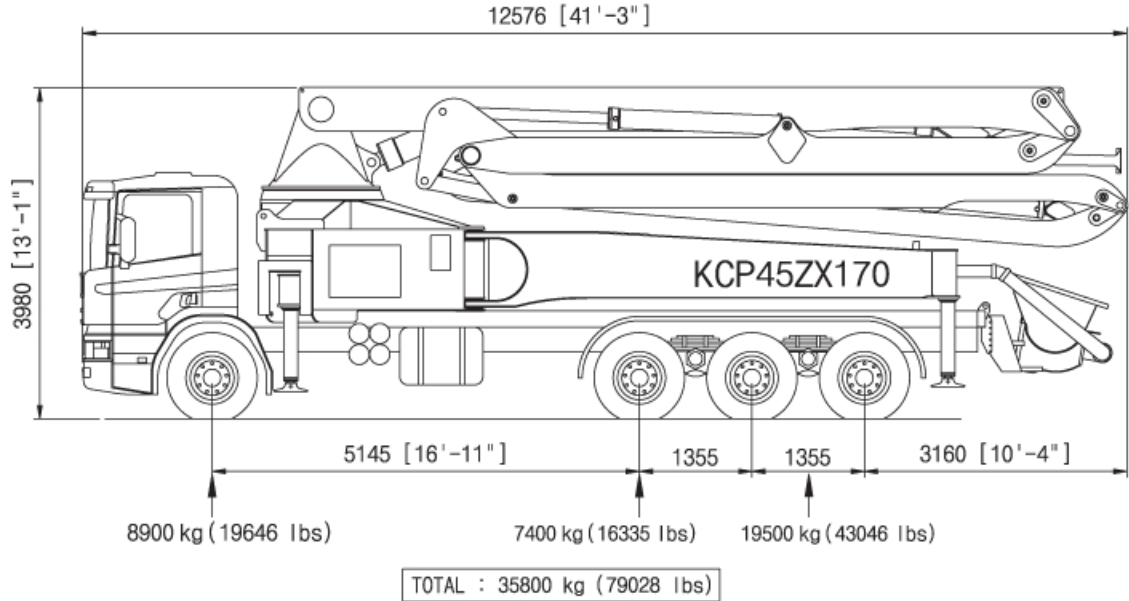


Our Pride...

KCP45ZX170

※ Photos and drawings are for illustrative purpose only.
 ※ Dimension will vary with different truck makers, models and specifications.
 ※ Right to make technical amendments reserved.

■ Boom specifications

| | | |
|---------------------------|---------------------------------|-------------|
| Vertical reach | 44,3 M | (145' 5") |
| Horizontal reach | 40,5 M | (132' 11") |
| Reach from front of truck | 37,6 M | (123' 6") |
| Unfolding height | 8,6 M | (28' 3") |
| Section articulation | 92° / 180° / 225° / 180° / 245° | |
| Rotation | 370° | |
| Delivery line | 125 mm | (5") |
| Proportional boom | Yes | |
| End hose length | 4 M | (13') |
| Outrigger spread-front | 7,24 M | (19' 10") |
| Outrigger spread-rear | 9,98 M | (22' 6") |
| Max.outrigger weight | 28,000 kg | (61810 lbs) |

■ Pump specifications

| | | |
|------------------------|---|--------------------------|
| Maximum output | 170 m ³ /h | (222 yd ³ /h) |
| Concrete cylinder | Ø230×2100mm | (9"×83') |
| Stroke per minute | 32 | |
| Concrete pressure(rod) | 72 bar | (1044 psi) |
| Hopper capacity | 0,6 m ³ | (21 ft ³) |
| S-tube | Ø200×Ø180 | (8"×7") |
| Hydraulic pump | Kawasaki K3V14ODT (Rexroth A11VC260) | |
| Cycling system | Hydraulic with manual overrides | |
| Max. aggregate size | 60 mm | (2 1/2") |

※ Maximum theoretical values listed.

■ Working diagram