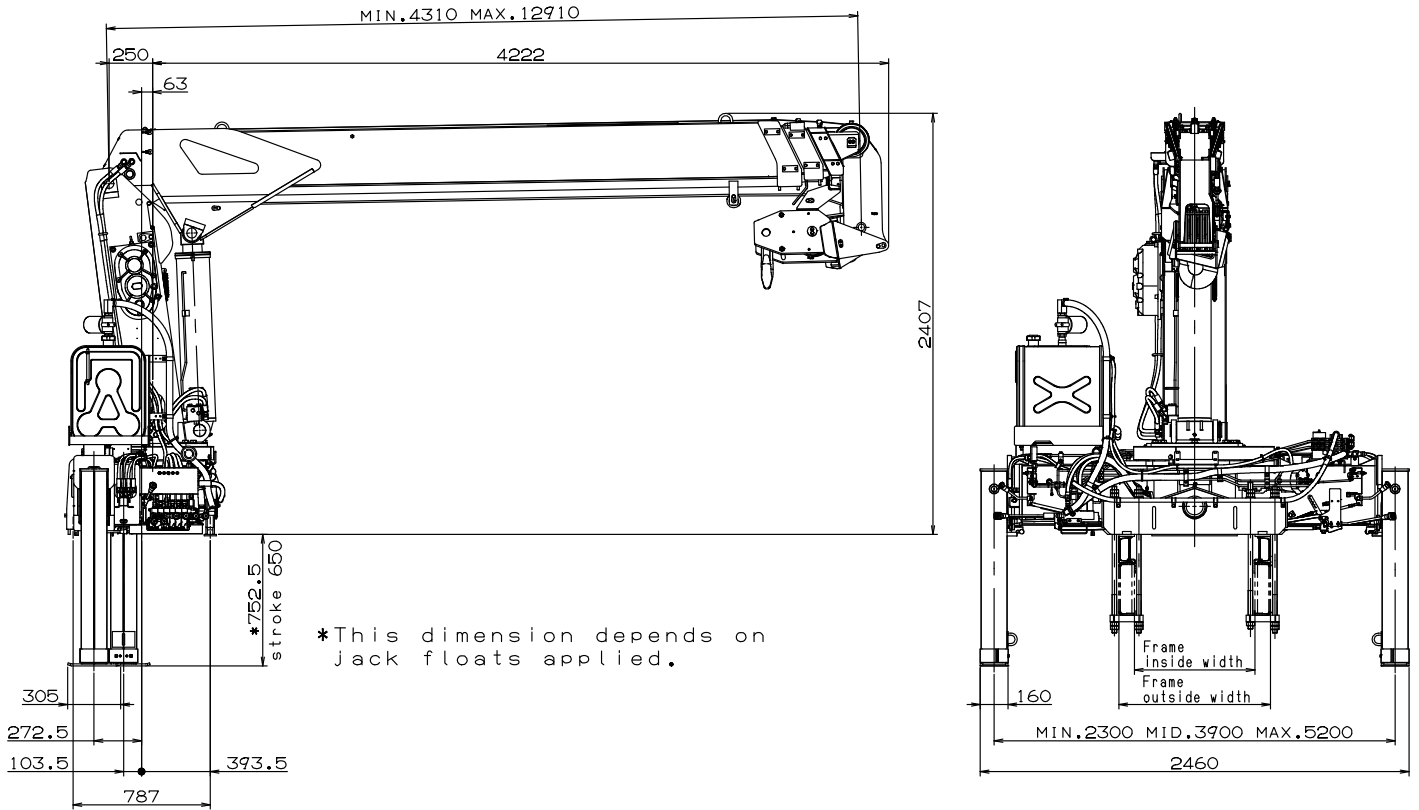


DIMENSIONS



GENERAL DATA FOR SUITABLE TRUCKS

| | |
|---|---|
| Gross vehicle mass (including crane mass) | 25,000 kg or more |
| Chassis front axle weight (excluding crane mass) | 3,000 kg min. |
| Wheel base (from the center of the front axle to the center of 2 rear axles.) | 5,000 mm min. |
| P.T.O. torque | 180 N·m{18.4 kgf·m} min. |
| P.T.O. revolution | Approx. 1,200 min ⁻¹ {rpm} max. |
| Width for crane mounting | Approx. 1,000 mm min. |
| Frame | Weight distribution and frame strength should be calculated for each truck |
| Frame width range (inside to outside) | Approx. 610 to 940 mm |
| Frame height (ground to frame top) | Approx. 1,300 mm max.(Height of crane mounting base can be changed by combination of jack floats and crane bases) |