





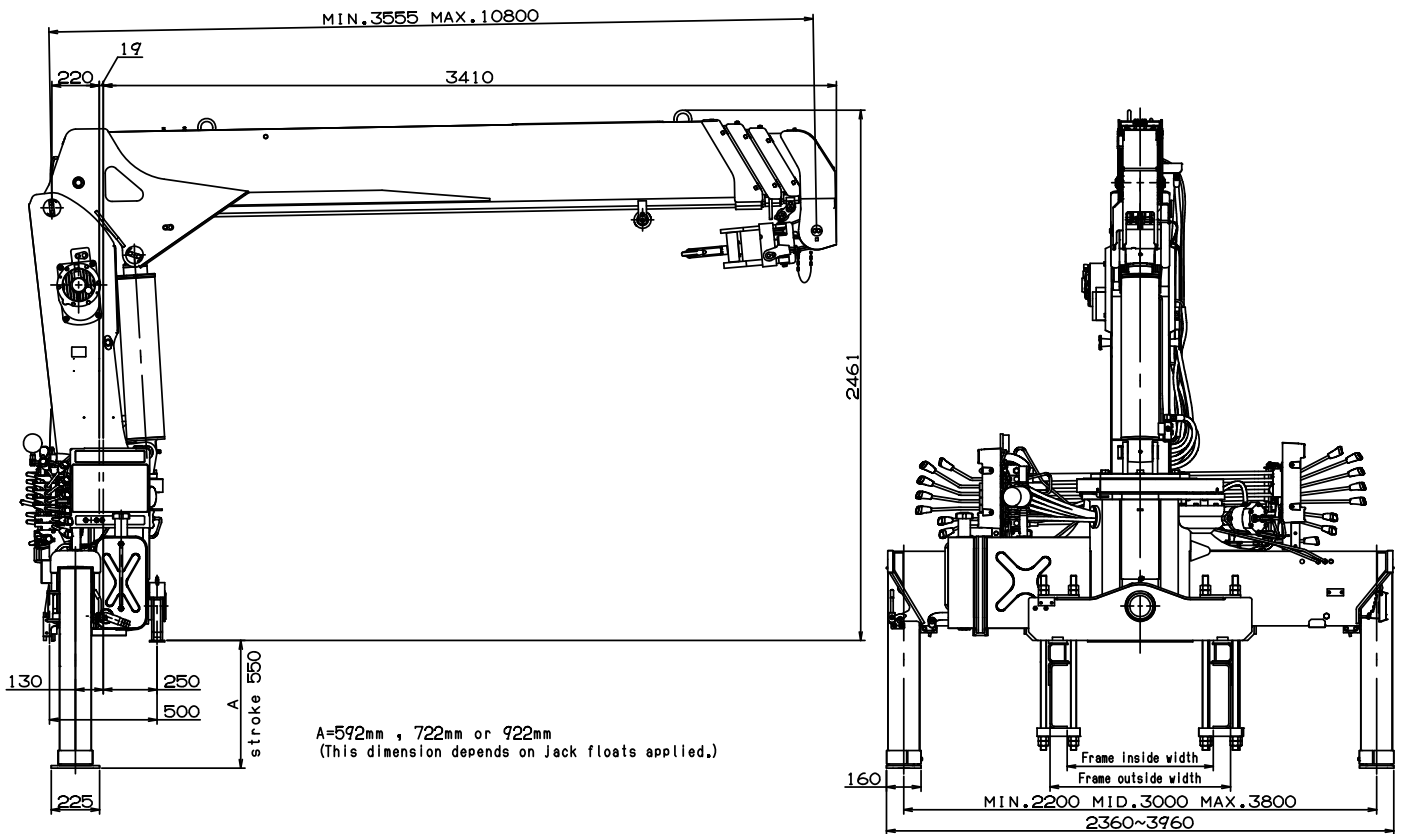








## DIMENSIONS



## GENERAL DATA FOR SUITABLE TRUCKS

|   |  |
|---|--|
| Gross vehicle weight                            | 15,000 to 25,000 kg  |
| P.T.O. torque                                   | 190 N·m {19.4 kgf·m} min.  |
| P.T.O. revolution range of use (min. to max.)   | Approx. 350 to 1,300 min <sup>-1</sup> {rpm}                               |
| Width for crane mounting                        | Approx. 750 mm min.  |
| Frame   | Weight distribution and frame strength should be calculated for each truck |
| Frame width range (inside to outside)           | Approx. 610 to 960 mm  |
| Frame height (ground to chassis frame top) (*1) | Approx. 700 to 1,445 mm  |
| Chassis frame section modulus (*2)              | 485 cm <sup>3</sup> min.   |

\*1 Height of crane mounting surface is changed by crane bases.

\*2 The chassis frame material must meet the following conditions at the crane mounting location.

—Yield point : 392 N/mm<sup>2</sup>

—Tensile strength : 540 N/mm<sup>2</sup>