

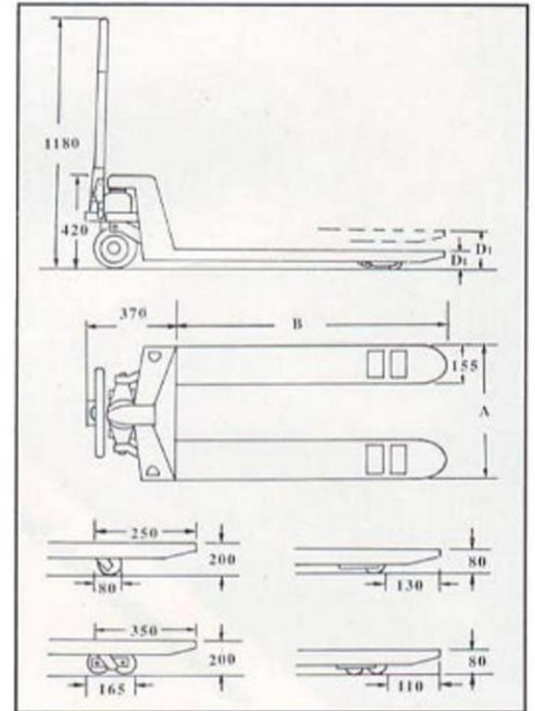
Main Characteristics




1. Smooth Operation by one touch change to up, neutral, and down positions of fork members.
2. Light Handling of Heavy Loads in Narrow Spaces by Neutral Hydraulic Operation.
3. Safe operation by hydraulic protection against any overload.
4. No impact given to the load in its smooth lowering by operation of a hydraulic pump with flow control valve.
5. Quiet and smooth travelling with durable polyurethane tires and lightweight AL die casting wheel core
6. Robust, and smart ribbed seamless fork members. What's more, skillful integral forming of guide sledge with bottom, promising smooth insertion of fork members into pallet.
7. Bright Coloured Body sinter-painted after rust treatment.

DIMENSIONS AND SPECIFICATIONS

| Type | Capacity (kg) | W (mm) | L (mm) | Min Fork height (mm) | Max Fork height (mm) | Tire | | Net Weight (kg) |
|-----------|---------------|--------|--------|----------------------|----------------------|----------------|------------|-----------------|
| | | | | | | Steering Whell | Load Whell | |
| NA-25-510 | 2500 | 520 | 1070 | 80 | 200 | 180 x 50 | 76 x 95 | 85 |
| NA-25-712 | 2500 | 685 | 1220 | 80 | 200 | 180 x 50 | 76 x 95 | 93 |
| NA-30-510 | 3000 | 520 | 1070 | 80 | 200 | 180 x 50 | 76 x 65 | 89 |
| NA-30-712 | 3000 | 685 | 1220 | 80 | 200 | 180 x 50 | 76 x 65 | 94 |

OSINO Pallet are used extensively in modern factories
Tire : Poly Urethane



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● Lifting Operation
Fork Members are lifted with Handle Lever in up position and by several jack-ups of Handle. (↑)
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● Travelling
Truck is travelled easily with Handle Lever in neutral position. (←●→)
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● Lowering Operation
Fork Members are quickly lowered with Handle Lever in down position. (↓)