5Seconds™
Material Handling and More...

PALLET TRUCK

ARROW

Heavy Duty Pallet Jack

5500 lbs, 48” X 27”
5500 lbs, 48” X 21”



24 HOURS
BUILT TO WORK

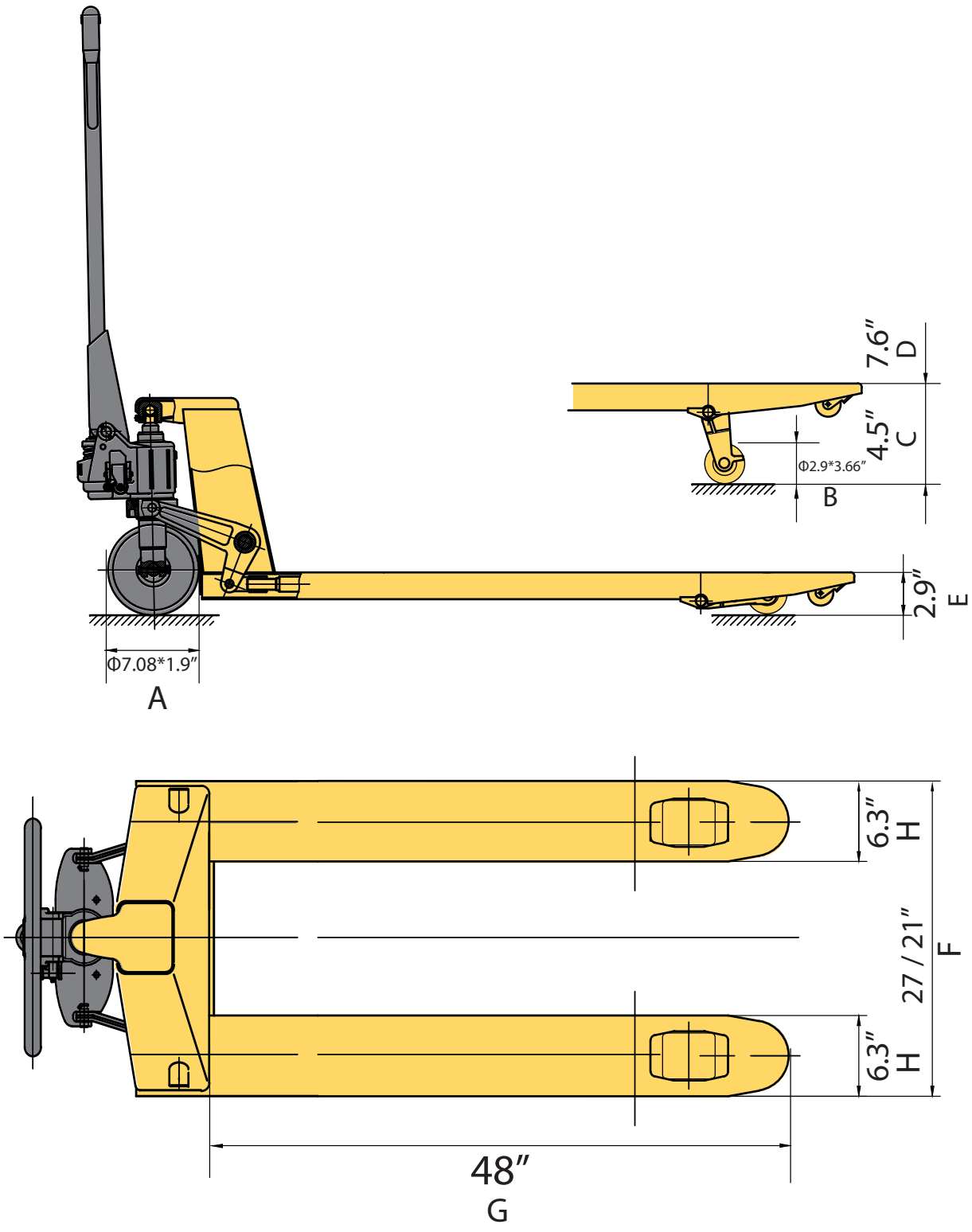
SKU	Item Description	Capacity	Size	Weight	Height
555008	Hand Pallet Jack	5500 LBS	48" x 27"	143.3 LBS	17.09"
555012	Hand Pallet Jack	5500 LBS	48" x 21"	136.68 LBS	17.09"

Specifications

SKU: 555008 / 555012

SKU:			555012	555008
FEATURE				
1.1	Capacity	lbs	5500	5500
1.2	Pump Type		BF	BF
WHEEL				
2.1	Wheel (drive/load) type		PU	PU
2.2	Size Of Steering Wheel	ΦA in	7.08*1.9"	7*1.96
2.3	Size of loading wheel	ΦB in	2.9*3.66	2.9*3.66
DIMENSIONS				
3.1	Lifting Height	C in	4.5	4.5
3.2	Max. fork height	D in	7.6	7.6
3.3	Min. fork height	E in	2.9	2.9
3.4	Fork outer width	F in	27	21
3.5	Fork length	G in	48	48
3.6	Fork Arm width	H in	6.3	6.3
3.7	Steel thickness	in	0.1	0.1

Dimension



Structural Features



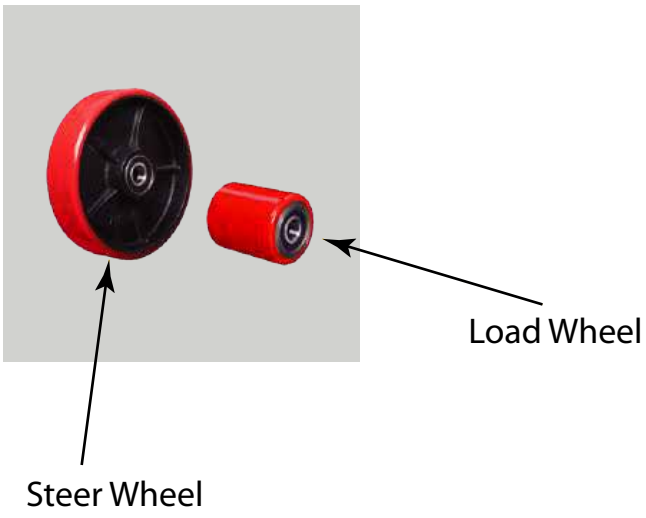
Quality and Durability

- High-strength chassis with 100% automoated robotic welding
- Refinforced top cap Support structures to increase strength and extend lifespan
- Adjustable push rod
- Grooved V-block for Extra reinforcement
- High-quality, wear-resistant steer wheel and load wheels
- Refinforced Fork Stiffener on back of the forks for increased load capacity
- Big opening space for load wheels
- One-piece cast pump with guaranteed quality, durabale and easy to service
- High-quality, high-standard electrostatic coating
- Strong adhesion, high corrosion resistance and wear resistance

Technical Parameters

Accuracy class:
Work Environment: -10°C ~ +40°C, < 85%RH

Wheel Options



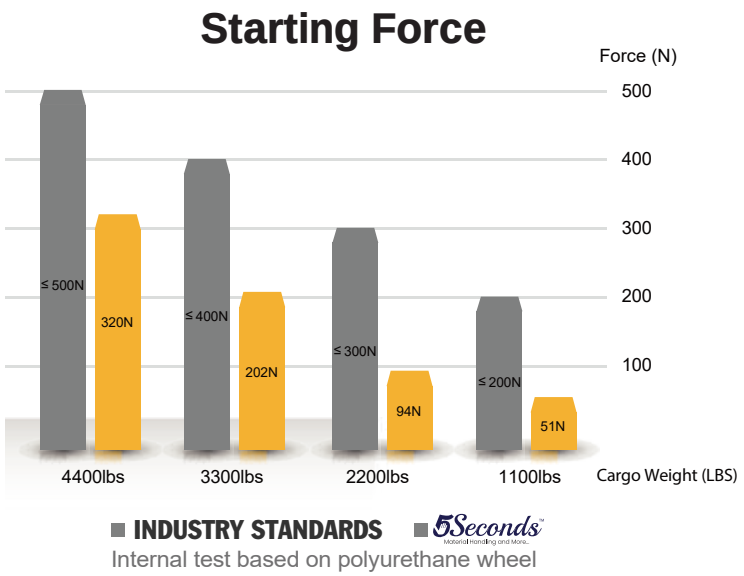
Easy to Pull, Built to Last

Less Pulling Force

- **Effortless Steering**
  High-quality, wear-resistant nylon and polyurethane wheels, with high load capacity, and smooth, effortless steering.

- **Less starting force to move a load**
  High-precision chassis with less starting force, easily handling loads of 5500 and 6600lbs .

- **Smooth lifting and lowering**
  Rubber-coated handle, comfortable, non-slip grip and wear-resistant;
  Three lever control for easy operation;
  Standard with handle lever release and foot pedal release;
  Adjustable lowering speed;
  Handle lever automatically returns to neutral position after release





Application

