



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

925009A

## 2 Ton Capacity Double Pump Floor Jack

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

**925010A**

## 10,000 P.S.I. Single-Speed Steel Hand Pump

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

**925011**

## 200 / 10,000 P.S.I. Two-Speed Lightweight Hand Pump

**925012A**

## 10,000 P.S.I. Single-Speed Lightweight Hand Pump

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.
- Two-speed pump operation reduces handle strokes by as much as 78% over single speed pumps.
- Durable glass-filled nylon reservoir and nylon encapsulated aluminum pump base for maximum corrosion resistance and lightweight handling.
- Handle lock for easy carrying.
- Non-conductive fiberglass handle for operator safety.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

**925011**

## 200 / 10,000 P.S.I. Two-Speed Lightweight Hand Pump

**925012A**

## 10,000 P.S.I. Single-Speed Lightweight Hand Pump

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.
- Two-speed pump operation reduces handle strokes by as much as 78% over single speed pumps.
- Durable glass-filled nylon reservoir and nylon encapsulated aluminum pump base for maximum corrosion resistance and lightweight handling.
- Handle lock for easy carrying.
- Non-conductive fiberglass handle for operator safety.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

**925013B**

## 350 / 10,000 P.S.I. Two-Speed Steel Hand Pump

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.
- Two-speed pump operation for reduced operator fatigue.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22



PROFESSIONAL LIFTING EQUIPMENT

# WHEN SAFETY DEPENDS ON PERFORMANCE!

925014

## 400 / 10,000 P.S.I. Two-Speed Lightweight Hand Pump

### INTENDED USE

For many applications including shop, agricultural, automotive/truck service needs and construction maintenance applications where high pressure pumps are required to activate cylinders rated as high as 55 ton capacity.



### FEATURES

- 3/8 NPT hose connection on all pumps.
- Internal pressure relief valves for overload protection.
- External load release valve for single-acting cylinder operation.
- Two-speed pump operation reduces handle strokes by as much as 78% over single speed pumps.
- Integral 4-way valve for operation of double-acting cylinders.
- Durable glass-filled nylon reservoir and nylon encapsulated aluminum pump base for maximum corrosion resistance and lightweight handling.
- Handle lock for easy carrying.
- Non-conductive fiberglass handle for operator safety.

PUMP TYPE				MODEL NUMBER	PRESSURE RATING (P.S.I.)		USABLE OIL CAP. (Cu. In.)	OIL DISPLACEMENT PER STROKE (Cu. In.)		MAXIMUM HANDLE EFFORT (Lbs.)	PISTON STROKE (In.)	DIMENSIONS (Inches)			PUMP HANDLE ARC	WEIGHT (Lbs.)
Single Speed	Two Speed	Steel	Light Weight		1st. Stage	2nd. Stage		1st. Stage	2nd. Stage			Length	Width	Height		
●		●		925009A	2,850	—	18	.16	—	57	.81	13.38	5.25	5.25	40°	11
●		●		925010A	10,000	—	40	.16	—	111	.81	23	5.25	5.25	40°	13
	●		●	925011	200	10,000	55	.687	.151	93	1.00	21.63	4.75	7	50°	9
●			●	925012A	10,000	—	55	.151	—	85	1.00	21.63	4.75	7	50°	9
	●	●		925013B	350	10,000	134	.99	.15	104	1.00	22.5	5.75	7	50°	24
	●		●	925014	400	10,000	155	2.40	.151	95	1.00	21.75	4.75	9	50°	22