

## Jet Ejectors

### Single Stage

8200 or 8600 Series - Shallow Well



#### High Capacity

\*1/3 HP 8600 Series ONLY

Model No.	HP	Wt.
*650JP	1/3	5
651JP	1/2	5
652JP	3/4	5
653JP	1	5

#### High Pressure

\*1/3 HP 8600 Series ONLY

Model No.	HP	Wt.
*654JP	1/3	5
655JP	1/2	5
656JP	3/4	5
657JP	1	5

### Deep Well

4" Two Pipe, 1" Drive Pipe, & 1 1/4" Return Pipe

Model No.	HP	Depth to Water (Ft.)	Wt.
7502JP	1/3	30/50'	6
7503JP	1/3	40/70'	4
7508JP	1/2	30/50'	4
7509JP	1/2	40/80'	4
7901JP	3/4 & 1	30/50'	4
7902JP	1	50/80'	4
7903JP	1	80/110'	4
7906JP	3/4	50/80"	4
7907JP	3/4	80/100'	4



Two Pipe

2" Single Pipe

Model No.	HP	Depth to Water (Ft.)	Wt.
7733JP	1/3	30/50'	3
7734JP	1/3	40/70'	3
7735JP	1/2	30/50'	3
7736JP	1/2	40/70'	3
7808JP	3/4 & 1	30/50'	3
7809JP	1	50/80'	3
7810JP	1	80/110'	4
7812JP	3/4	50/80"	3
7813JP	3/4	80/100'	4



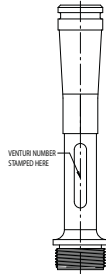
Single Pipe

Add "L" to the model number for less foot valve

\*For better efficiency, use increasing fittings to allow 1 1/4" drive pipe

## Deep Well Jet Kits

HP	Model No.	Part No.	Well Casing Size	Depth to Water (Ft.)	Wt.
1/2	7508/9JP	5999-115	4	30-80 ft.	4
1/2	7735/6JP	5999-116	2	30-70 ft.	3
3/4	7906/7JP	5999-117	4	50-110 ft.	4
3/4	7812/3JP	5999-118	2	50-110 ft.	4
1	7902/JP	5999-119	4	50-120 ft.	4
1	7809/10JP	5999-120	2	50-120 ft.	3



Single Pipe  
2" Well Casing



Two Pipe  
4" Well Casing

## Multi-Stage

1000 or 1500 Series - Shallow Well

Model No.	For Model	HP	Wt.
659JP	1575	1/3	5
658JP	1510	1/2	5
652JP	1515	3/4	5



### Deep Well

4" Two Pipe, 1" Drive Pipe, & 1 1/4" Return Pipe

Model No.	For Model	Depth to Water (Ft.)	Wt.
7109MP	1075 & 1575	30/70'	4
7110MP	1075 & 1575	60/110'	4
7111MP	1075 & 1575	90/150'	4
7112MP	1010 & 1510	30/80'	3
7113MP	1010 & 1510	60/120'	3
7114MP	1010 & 1510	100/160'	3



Two Pipe

2" Single Pipe

Model No.	For Model	Depth to Water (Ft.)	Wt.
7125MP	1075 & 1575	30/70'	3
7126MP	1075 & 1575	60/110'	3
7127MP	1075 & 1575	90/150'	3
7128MP	1010 & 1510	30/80'	3
7129MP	1010 & 1510	60/120'	3
7130MP	1010 & 1510	100/160'	3



Single Pipe

Add "L" to the model number for less foot valve

\*For better efficiency, use increasing fittings to allow 1 1/4" drive pipe (2" well casing serves as the drive pipe)