



15	Material for body of pump	M	T	Cast Iron													
16	No. of piston sparyer in case of high pressure sprayer	P	E	1	2	3	4										
17	Material for spray nozzole	M	E	Brass	SS												
18	No.of nozzle	P	E	1	2	3	4										
19	Material for hose pipe	M	E	Nylon	PVC												
20	Diameter of hose pipe in mm	D	E	5	8.5	10	13	15	19								
21	Length of hose pipe in metre	D	E	2	3	4	5	10	20								m
22				30	40	50	100	150	200								
23	Pressure bearing capacity of hose pipe in Mega Pacal	P	E	2	2.5	3	3.5	4									MPa
24	Battery voltage in volt	P	E	12 V													V
25	Battery current in Ampherhour	P	E	8 Ah	12 Ah	14 Ah											Ah
26	Charing time for battery in hour	P	E	2	3	4	5	6									
27	Spraying time after full charing in hour	P	E	2	3	4	5	6	7								
28	Motor capicity in LPM	P	E	2	2.5	3	3.5	4									LPM
29	Availibility of pressure regulator	P	E	Yes													
30	Availibility of by pass cum pressure regulator valve	P	E	Yes													
31	Type of regulator valve	P	E	Half Inch Cock valve													
32	Facility to wound up long hose pipe	P	E	Yes													
33	Whether ISO Ceritifiaction availiable	R	E	Yes	No												
34	ISO Certification Number, Validity & If ISO certification not available may indiated N/A	R	E														

Mr.Ajmer Singh (TA)

Shri A. V. MURALIDHARAN (Dy. CEO)



