



NEOINFINIT
NeoInfinit India Pvt. Ltd.

Project – Proposed Hostel Building On G.No.6465 C.T.S. No.6758 To 6762, F.P.No.220
T.P.S.-II Nashik For - Jain Oswal Boarding Nashik, Through Secretary J.O.B
Laundry - Washer & Dryer - Summary

Doc.-Date:
2023-01-04

Doc. Revision
R0

SR. NO	PRICE SUMMARY		AMOUNT
1.0	Total for Laundry - Washer & Dryer	RS.	
	TOTAL	RS.	

Item No.	Description	Unit	Model	TOTAL Qty	Rate	Amount
1	Laundry - Washer & Dryer					
1.1	Barrier Washer (Capacity:- 60kg)	Each	FBW-60	1.00		
1.2	Barrier Washer (Capacity:- 30kg)	Each	FBW-30	1.00		
1.2	Drying Tumbler	Each	DTE-30	2.00		
1.2	Flat work Ironer (Size 20"*120" Length)	Each	FIE--20	1.00		
1.2	General Utility Press (1600mm*1580mm*1900mm)	Each	FUPE	1.00		
1.2	Vaccum Ironing Table (Size 4'*2.5')	Each	FIB-42	2.00		
1.2	Electric Boiler (8 KW)	Each	39479	1.00		
1.2	Pere Dry-cleaning Machine(Capacity 10kg)	Each	FPD-10	2.00		
1.2	Stack Washer/Dryer(Capacity 10kg)	Each	SPS-10	1.00		
1.2	Mini Spotty Machine (1400mm*660mm*1600mm)	Each	FSC	1.00		
1.2	Wet Linen Trolley (SS Body) (Capacity 50kg)	Each	TRWS-50	3.00		
1.2	Dry Linen Trolley (Plastic Body) (Capacity 50kg)	Each	TRW-50	3.00		
1.2	Shelf Trolley (Capacity 100kg)	Each	SRT-100	2.00		
1.2	Mobile Table (Size 2.5'*10')	Each	MT-230	2.00		
1.2	Single Sink (S.S) Scrubbing Station Size 350mm*410mm*210mm	Each	FSS	1.00		
1.2	Air compressor 3 HP	Each	SS03LB	1.00		
2	AMC For Laundry - Washer & Dryer after Waranty					
2.1	1st Year after Waranty	Per Year				
2.2	2nd Year after Waranty	Per Year				
2.3	3rd Year after Waranty	Per Year				
2.4	4th Year after Waranty	Per Year				
2.5	5th Year after Waranty	Per Year				
3	CMC For Laundry - Washer & Dryer					
3.1	1st Year after Waranty	Per Year				
3.2	2nd Year after Waranty	Per Year				
3.3	3rd Year after Waranty	Per Year				
3.4	4th Year after Waranty	Per Year				
3.5	5th Year after Waranty	Per Year				
	Note: Models are provided for reference. The make n model will be the same or Equivalent. Make - Fabcare / IFB / Approved Equals					
	Total for Laundry - Washer & Dryer					-