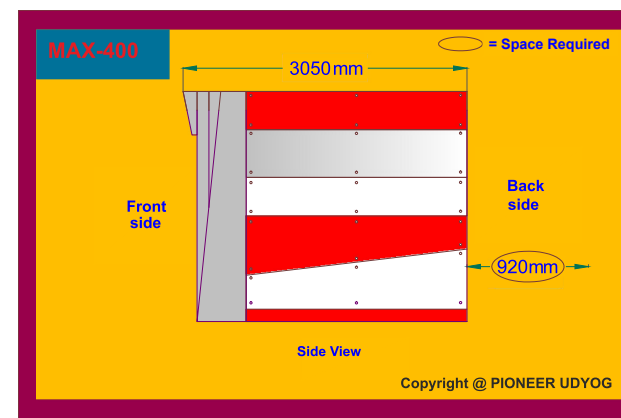
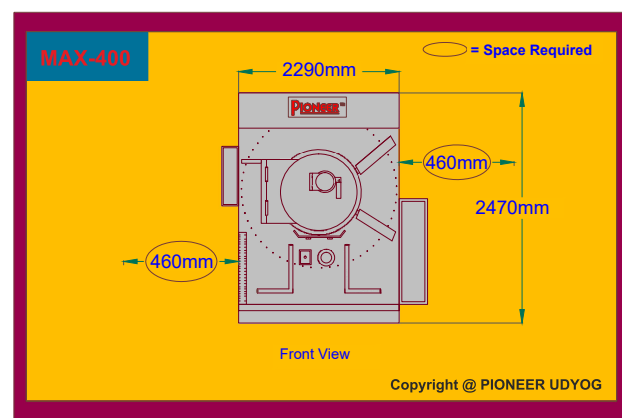


Front Load Washing Machine Specifications-

Model	MAX-120	MAX-200	MAX-320	MAX-400	MAX-520
Capacity (kg)	120	200	380	400	520
Basket Size (mm)	1350 x 980	1570 x 1220	1830 x 1220	1830 x 1524	2032 x 1524
Cylinder Volume (ltr)	1400	1920	3230	4001	5700
Drive Motor (kw)	5.5	7.5	15	15	25
Water Connection	2" BSP x2	2" BSP x2	2" BSP x2	2" BSP x 2"	2" BSP x2
Consumption	480 ltrs./fill	900 ltrs./fill	900 ltrs./fill	900 ltrs./fill	900 ltrs./fill
Drain (inch)	5	6	6	6	4" x 2"
Steam Connection	0.75" BSP	1" BSP x2	1" BSP x2	1" BSP x 2"	2" BSP x 2
Electric (kw)	36	N.A.	N.A.	N.A.	N.A.
Width (mm)	1630	2100	2300	2300	3400
Depth (mm)	2200	2800	3050	3200	3850
Height (mm)	2150	2100	2500	2500	2850
Weight (kg)	1600	3675	5100	5100	5800

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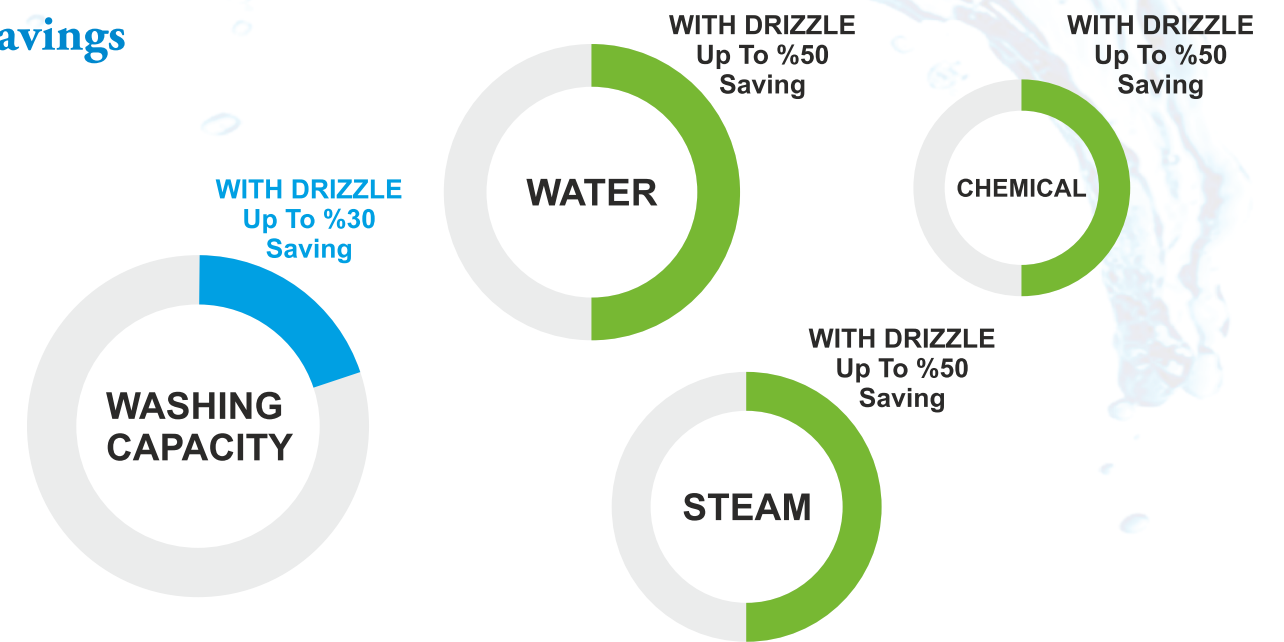


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PIONEER's **MAXIMUS** INDUSTRIAL WASHING MACHINE SERIES

SALIENT FEATURES:

- Pioneer's *Drizzle* **Pumpless Water circulation system** that reduces the liquor ratio without the use of any additional electrical pump.
- First time in india, **Beltless drive System** for improved efficiency and longer service life.
- Extremely low Liquor Ratio (LR upto 1:3).
- Specially designed for Towel wash, processes 100 pieces/hour.
- Fully automatic pneumatically actuated door, water inlet/outlet & steam inlet.
- Electrical panel installed in separate Control station housing to ensure safety.
- Synthetic Coating with High Corrosion resistance applied on all exterior contact surfaces.

ADDITIONAL FEATURES:

- PLC Controlled operation.
- Water Spray through centrally mounted jet
- Indirect Heating through coils.
- Tilting feature for easy unloading of garments.
- Automatic Flow Controller, Make- Burkert (Germany)



Control Station



Main Electrical Panel



Main Door



Variable Frequency Drive



Flow Control Valve



Pneumatic Inlet/Outlet Water/Steam Actuators