

C & R TESTING LTD

Thanks to the regulator used, chemical flow ensures a longer pump life.

Power transmission is direct coupling and thus loss of power and vibrations are minimised.

Chemical tank used in hot and cold models has a capacity of **7 litres** and the capacity may be increased by the user, optionally applying a secondary tank.

Thanks to the specifically designed burner used, water temperature may be set between **30°C and 120°C** in hot type pressure washing machines and between **30°C and 80°C** in those types with electric heater.

AYDIN TRAFIO High Pressure Washer provide trouble-free operation thanks to their compact and ergonomic design and maintenance and servicing convenience as well as their superior quality.

Hot type washing machines equipped with a **17 l.** fuel tank consumes **3 l. to 5 l.** diesel oil per hour, depending on the water temperature desired to obtain.

Hot Cold Models



Model	Working Pressure (Bar)	Capacity (lt/dak)	Motor Power		Voltage / Phase (Volt)	Fuel / Energy Source	Water Temperature	Weight (kg.)	Dimensions (W x L x H)
			kW	HP					
ATSC-150M	150	12	3	4	230/1	Motorin (Diesel)	30-120 C	134	77x116x93
ATSC-200/7,5	200	15	5,5	7,5	400/3	Motorin (Diesel)	30-120 C	144	77x116x93
ATSC-250/7,5	250	13	5,5	7,5	400/3	Motorin (Diesel)	30-120 C	144	77x116x93
ATSC-180	180	12	4	5,5	400/3	Elektrikli Isıtıcı	30-80 C	153	77x116x93

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Cold Models



Model	Working Pressure (Bar)	Capacity (lt/dak)	Motor Power		Voltage / Phase (Volt)	Weight (kg.)	Dimensions (W x L x H)
			kW	HP			
ATSK-150M	150	12	3	4	230/1	72	62x95x77
ATSK-180	180	12	4	5,5	400/3	74	62x95x77
ATSK-200/7,5	200	15	5,5	7,5	400/3	82	62x95x77
ATSK-200/10	200	21	7,5	10	400/3	94	62x95x77
ATSK-250/7,5	250	13	5,5	7,5	400/3	82	62x95x77
ATSK-250/10	250	15	7,5	10	400/3	94	62x95x77

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