

MOD : WR-TSTC-12

Production code : FTS107_

<p>PE = conduttore di terra PDC = protezione termica W1 = ponte S2 = pulsante di stop S1 = pulsante di start F = fusibile 500mA C = condensatore 2-3 = motore 1-4 = 2 AC 230V 50Hz L1-N1 = motore L-N = 2 AC 230V 50Hz</p> <p>PE = ground conductor PDC = thermal protection W1 = bridge S2 = stop button S1 = start button F = fuse 500mA C = condenser 2-3 = motor 1-4 = 2 AC 230V 50Hz L1-N1 = motor L-N = 2 AC 230V 50Hz</p>	
<p>PE = conductor de tierra PDC = protección térmica SQ1 = micro interruptor S2 = botón de stop S1 = botón de start F = fusible 500mA C = condensador 2-3 = motor 1-4 = 2 AC 230V 50Hz L1-N1 = motor L-N = 2 AC 230V 50Hz</p> <p>PE = conducteur de terre PDC = protection thermique W1 = pont S2 = poussoir de stop S1 = poussoir de start F = fusible 500mA C = condensateur 2-3 = moteur 1-4 = 2 AC 230V 50Hz L1-N1 = moteur L-N = 2 AC 230V 50Hz</p> <p>PE = erdungsleiter PDC = thermoschutzschalter W1 = brücke S2 = stopp-taste S1 = start-taste F = sicherung 500mA C = kondensator 2-3 = motor 1-4 = 2 AC 230V 50Hz L1-N1 = motor L-N = 2 AC 230V 50Hz</p> <p>PE = заземляющий провод PDC = термическая защита W1 = мост S2 = кнопка стоп S1 = кнопка старт F = предохранитель 500m C = конденсатор 2-3 = мотор 1-4 = 2 AC 230V 50Hz L1-N1 = мотор L-N = 2 AC 230V 50H</p>	