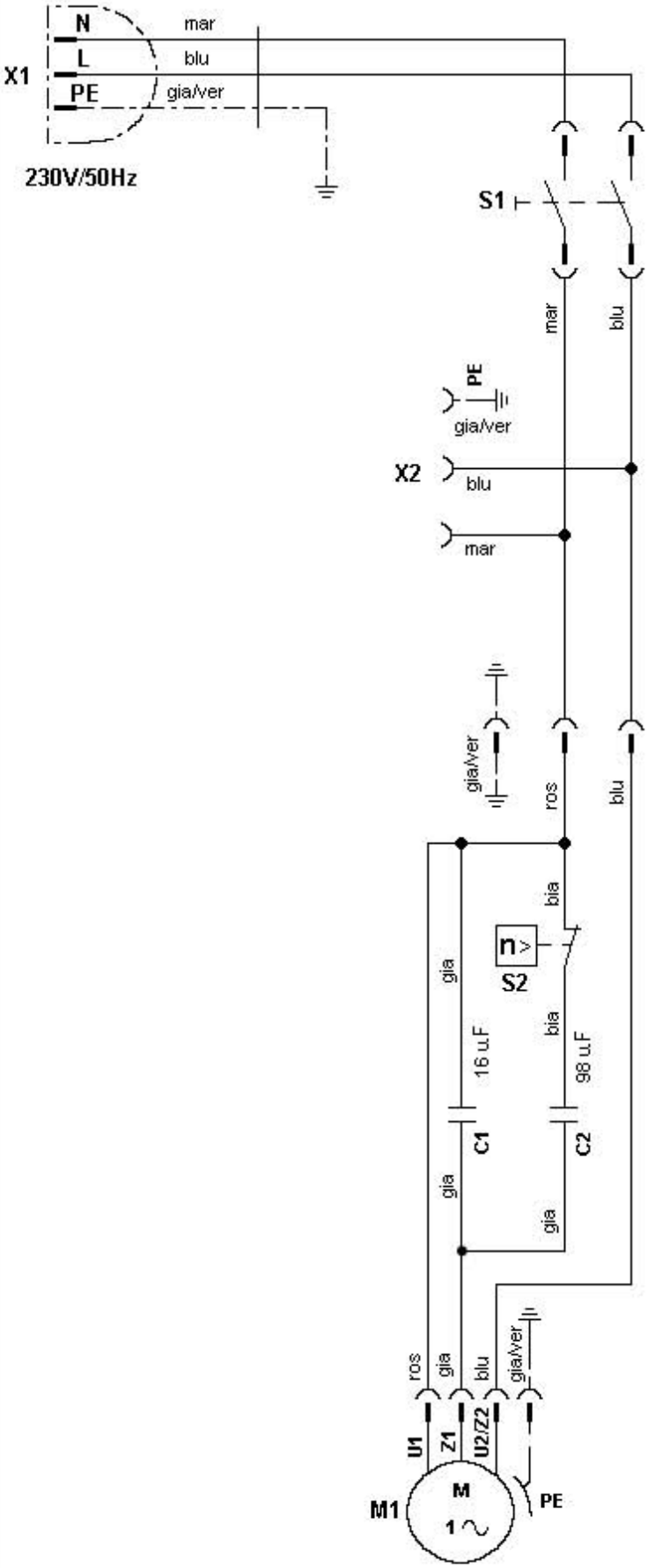

I	**C1** CONDENSATORE INSERITO 16 µF **C2** CONDENSATORE DI SPUNTO 98 µF **S2** DISGIUNTORE CENTRIFUGO **M1** MOTORE ELETTRICO SPAZZOLA **S1** INTERRUTTORE PRINCIPALE **X1** SPINA **X2** PRESA AUSILIARIA
GB	**C1** OPERATING CAPACITOR 16 µF **C2** START CAPACITOR 98 µF **S2** TACHOMETRIC START CAPACITOR **M1** BRUSH ELECTRIC MOTOR **S1** MAIN POWER SWITCH **X1** POWER PLUG **X2** AUXILIAR SOCKET

ros	rosso	red
bia	bianco	white
mar	marrone	brown
blu	blu	blue
gia	giallo	yellow
ver	verde	green

TENSIONE VOLTAGE	230V	SCHEMA ELETTRICO ELECTRIC SCHEME	
FREQUENZA FREQUENCY	50HZ	MODELLO MODEL	
DATA DATE	05/03/2009		