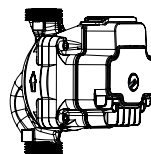
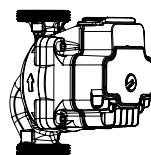


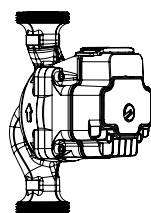
G 1" (DN15) | 130 mm | PA 66 GF



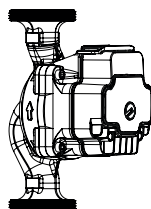
G 1" (DN15) | 130 mm | EN-GJL-200



G 1½" (DN25) | 130 mm | EN-GJL-200



G 1½" (DN25) | 180 mm | EN-GJL-200



G 2" (DN32) | 180 mm | EN-GJL-200

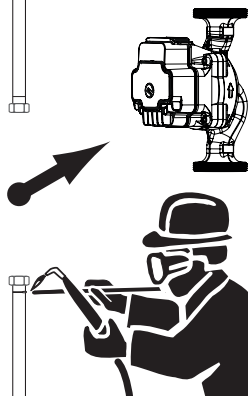


TacoFlow3			
Min. +2°C	Max. +95°C	Min. +0°C	Max. +55°C

TacoFlow3 DUO			
Min. +2°C	Max. +110°C	Min. +0°C	Max. +40°C

Heating	Solar
PB max 6 bar	PB max 10 bar
PB min 0.05 bar @ 75°C 0.55 bar @ 95°C	

	Glykol max: 40%
	IP44 95% RH < 33 db(A)



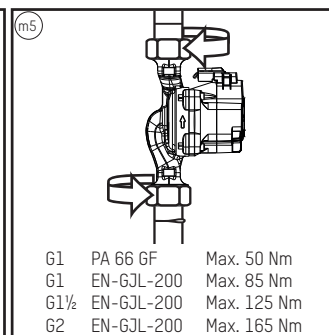
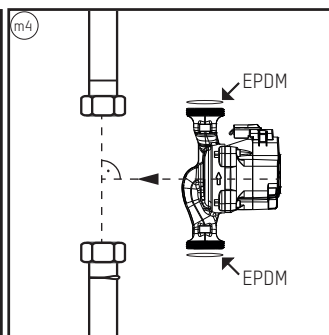
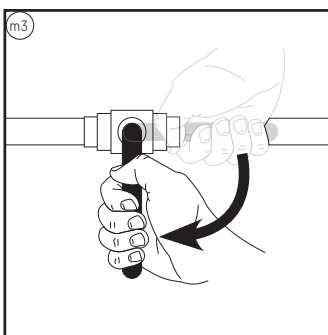
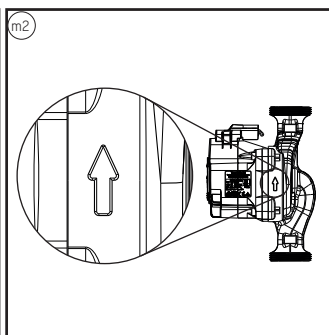
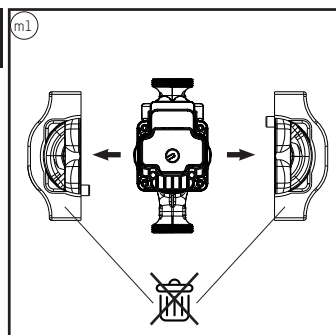
Connector position		Pump position	



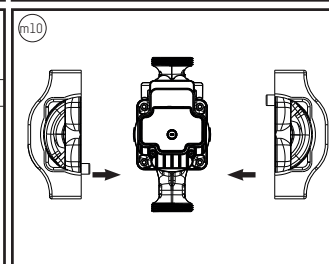
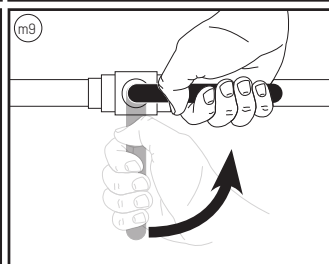
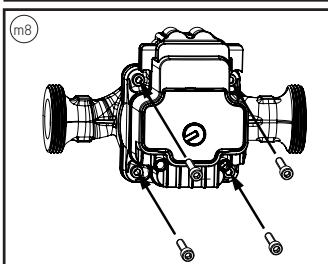
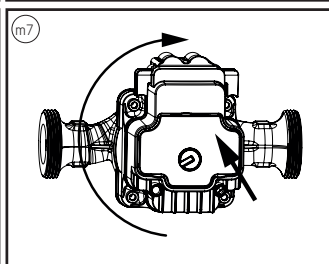
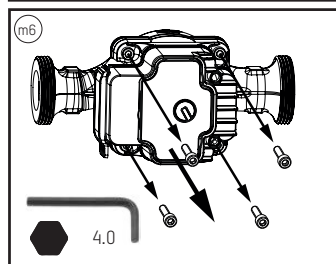
EN: No condensation
DE: Kein Kondenswasser
IT: Nessuna condensa
FR: Pas de condensation
ES: Sin condensación
CZ: Bez kondenzace
PL: Brak kondensacji

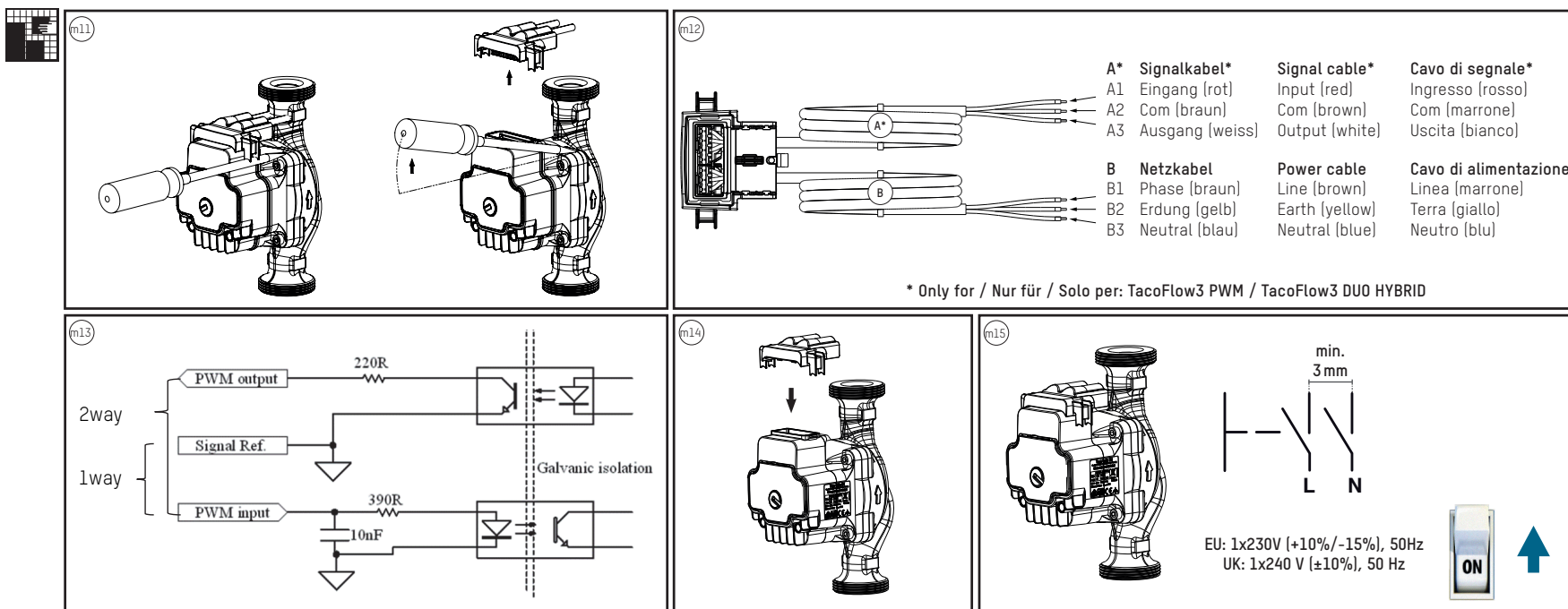


EN: Use expansion tank and non-return valve.
DE: Ausdehnungsgefäß und Rückschlagventil verwenden.
IT: Utilizzare vaso di espansione e valvola di non ritorno.
FR: Utiliser un vase d'expansion et un clapet anti-retour.
ES: Utilice vaso de expansión y válvula antirretorno.
CZ: Použijte expanzní nádobu a zpětný ventil.
PL: Użyj zbiornika wyrównawczego i zaworu zwrotnego.



G1 PA 66 GF Max. 50 Nm
G1 EN-GJL-200 Max. 85 Nm
G1½ EN-GJL-200 Max. 125 Nm
G2 EN-GJL-200 Max. 165 Nm





Function overview / Funktionsübersicht / Panoramica delle funzioni / Aperçu des fonctions / Resumen de funciones / Přehled funkcí / Przegląd funkcji

TacoFlow3	✓	✗	✓	✓	✓	✗	✗
TacoFlow3 ADAPT	✓	✗	✓	✓	✓	✓	✗
TacoFlow3 PWM	✓	✗	✓	✗	✗	✗	✓
TacoFlow3 Surface	✓	✗	✓	✓	✓	✗	✗
TacoFlow3 DUO	✓	✓	✓	✓	✓	✗	✗
TacoFlow3 DUO ADAPT	✓	✓	✓	✓	✓	✓	✗
TacoFlow3 DUO HYBRID	✓	✓	✓	✓	✓	✓	✓