

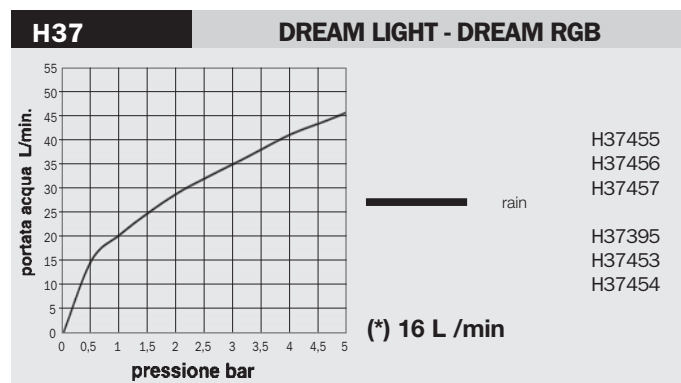
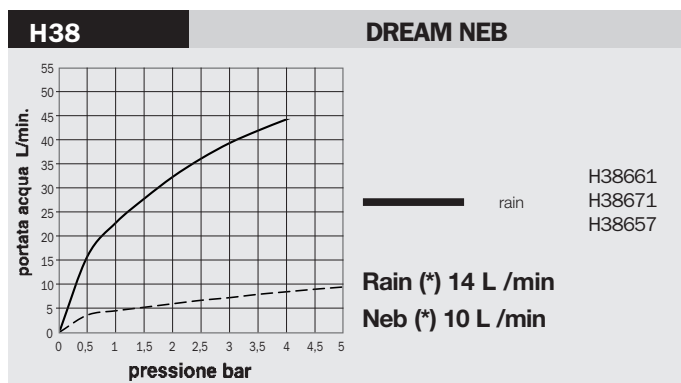
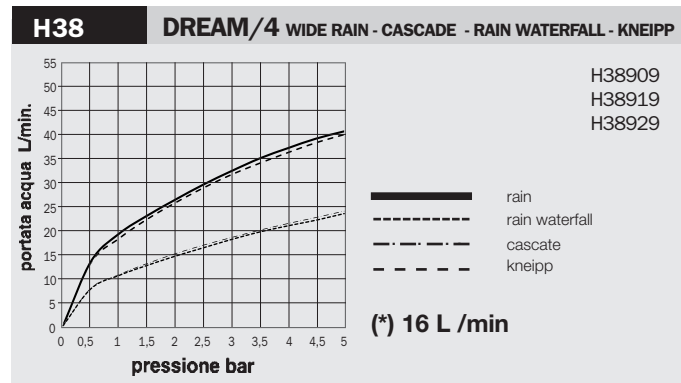
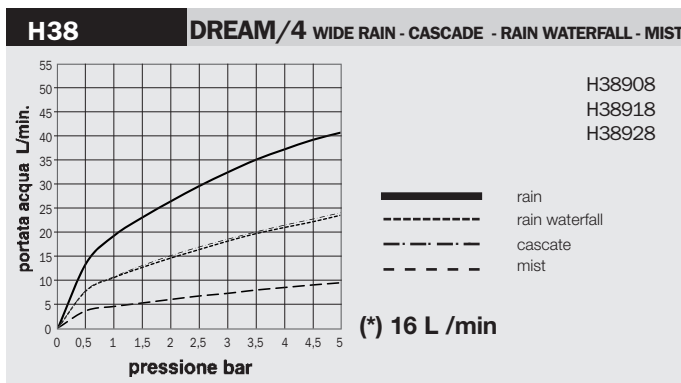
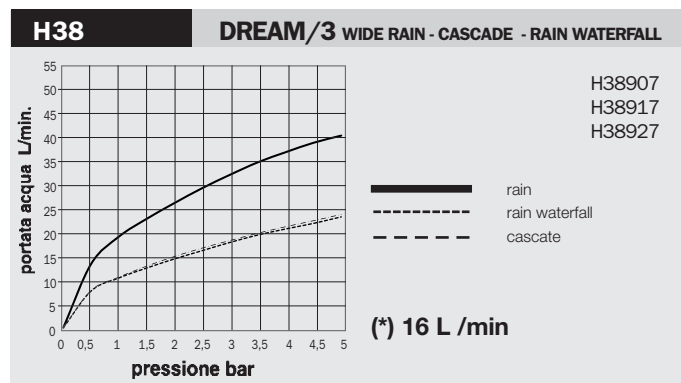
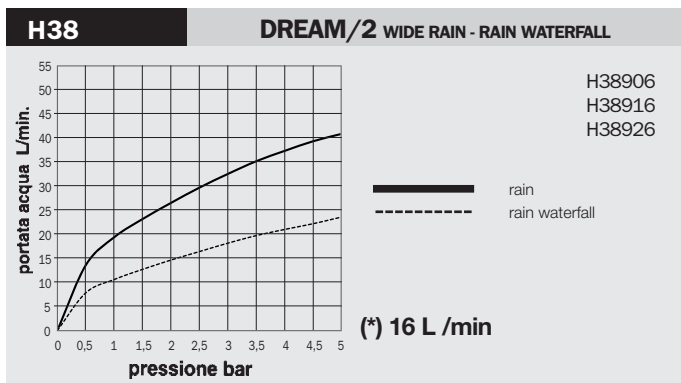
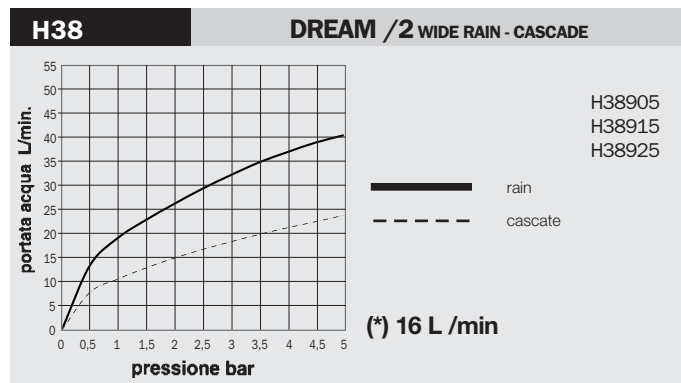
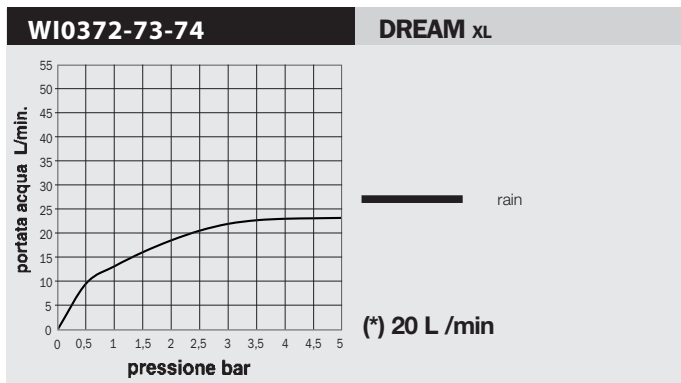


PORTATE D'ACQUA SOFFIONI / SHOWER HEADS FLOW RATES

KOPFBRAUSENDURCHFLUSSMENGE - DÉBIT D'EAU DOUCHES DE TÊTE - CAUDALES ROCIADORES
ПОТРЕБЛЕНИЕ ВОДЫ ДУШЕВЫМИ ЛЕЙКАМИ

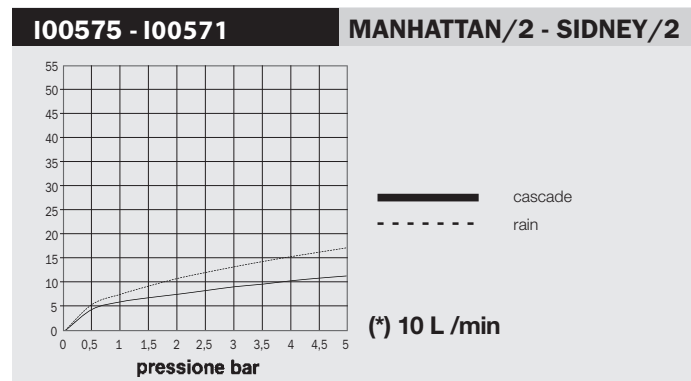
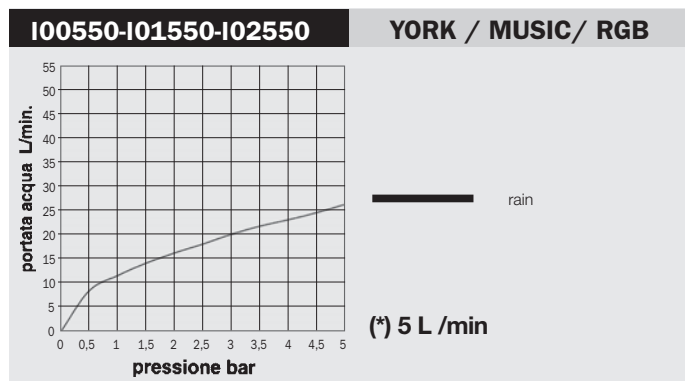
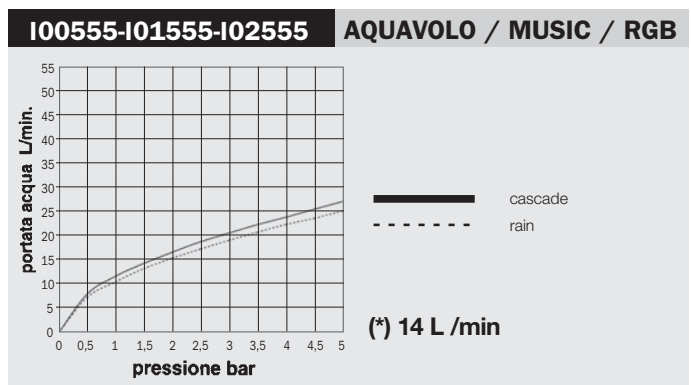
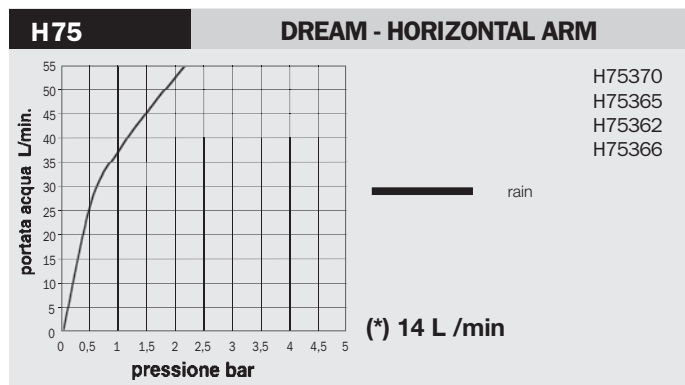
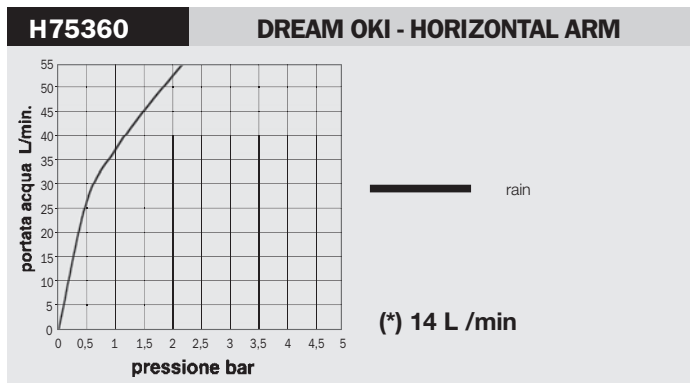
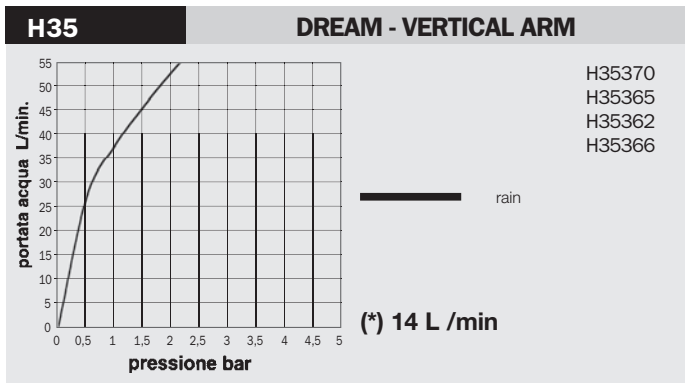
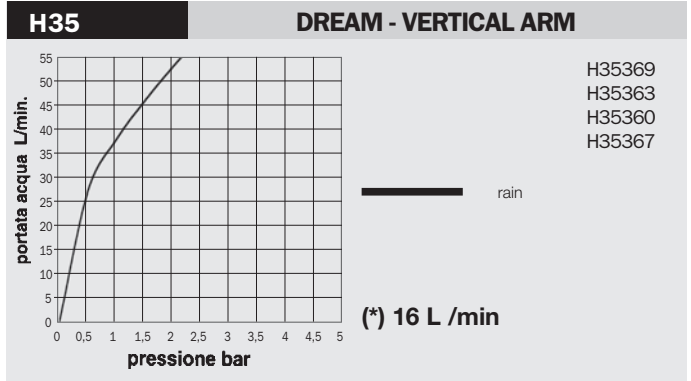
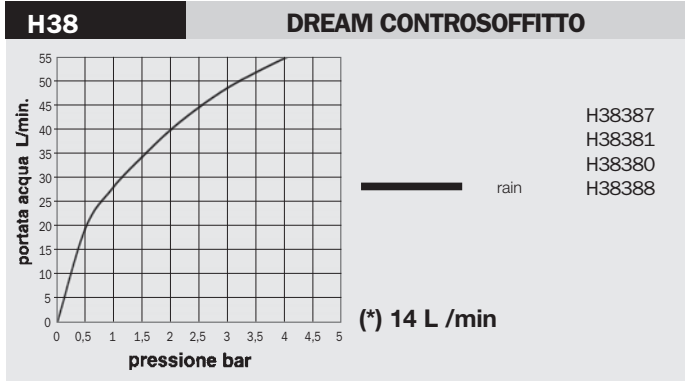
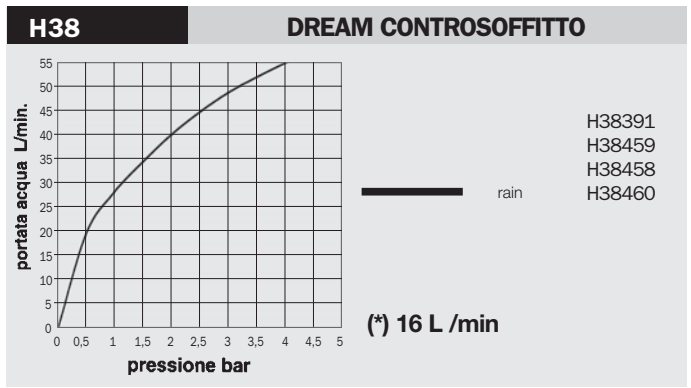
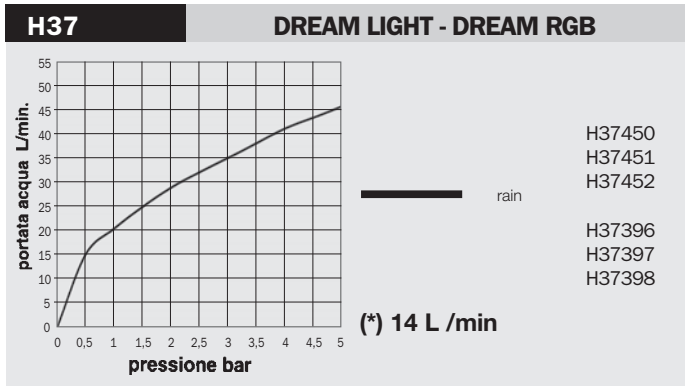
Test di portata conformi ai requisiti della norma EN1112, con collegamento diretto a tubo di alimentazione da 1/2" (senza rubinetto)
Flow rate tests in accordance with requirements of EN1112 Norm, directly connecting the product to a 1/2" water outlet (without tap)
Test der Wasserdurchflussmenge die Anforderungen der EN1112 Norm entspricht (1/2" direkter Wasseranschluss, ohne Armatur)
Tests de débit d'eau conformes aux requis de la Norme EN1112, avec connexion directe au tuyau d'alimentation de 1/2" (sans robinet)
Pruebas de caudal conformes con los requerimientos de la Norma EN1112, con empalme directo a tubo de alimentación de 1/2" (sin grifo)
Тест потребляемости согласно нормативным реквизитам EN1112, при подключении к водоснабжению напрямую 1/2" (без крана)

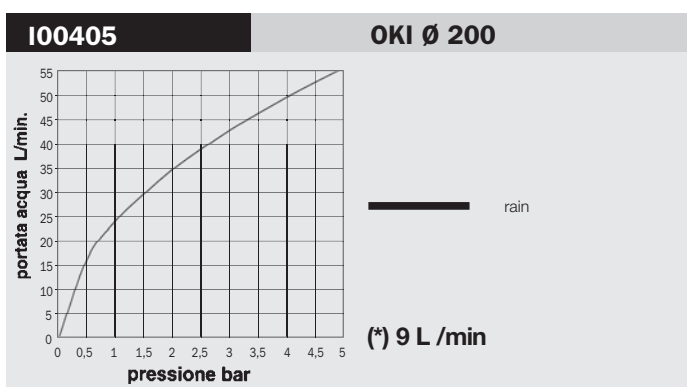
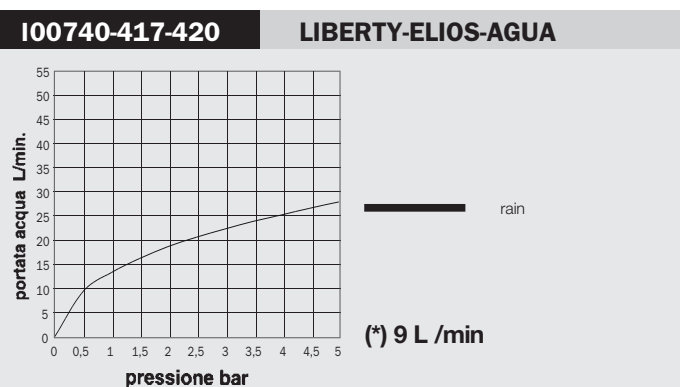
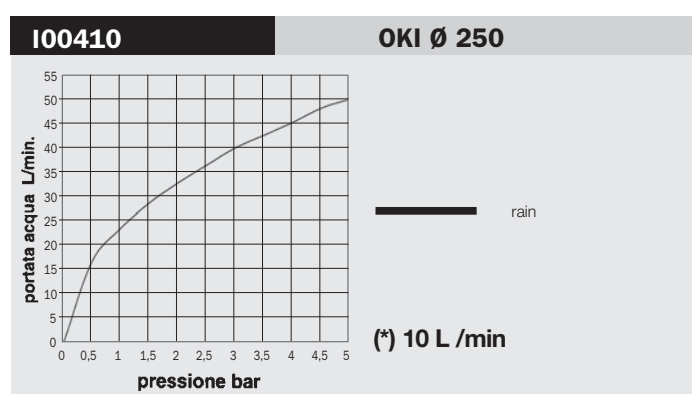
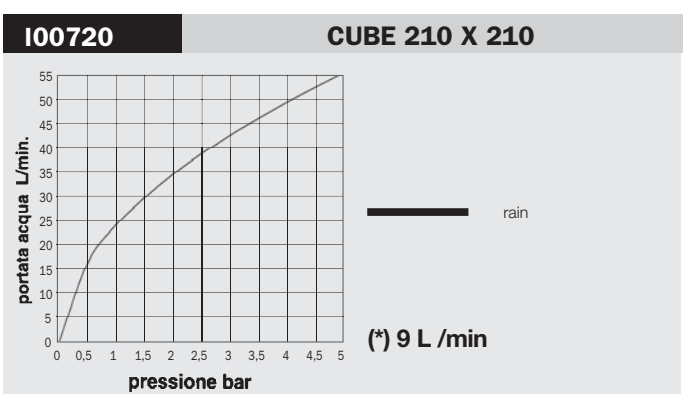
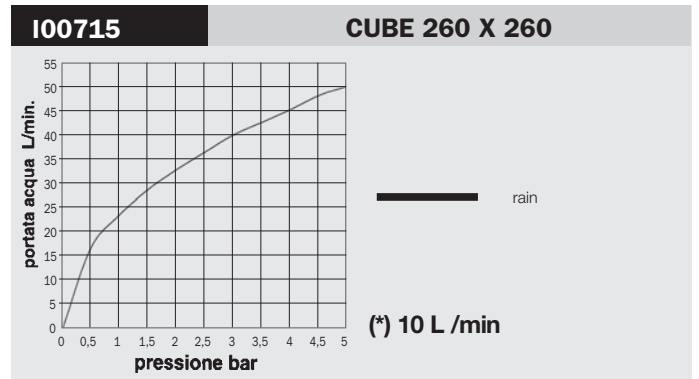
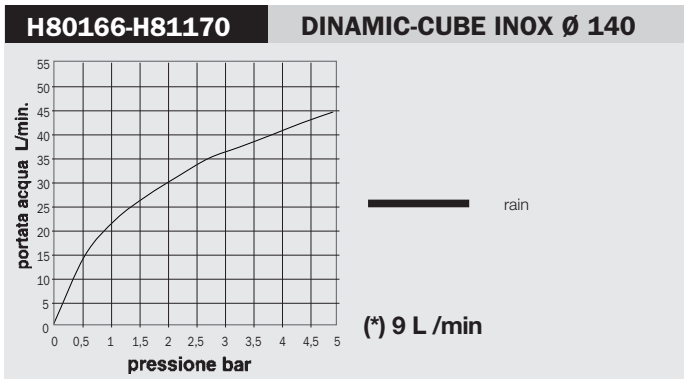
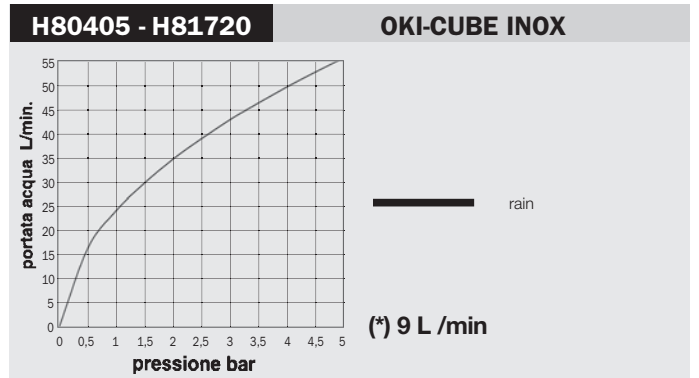
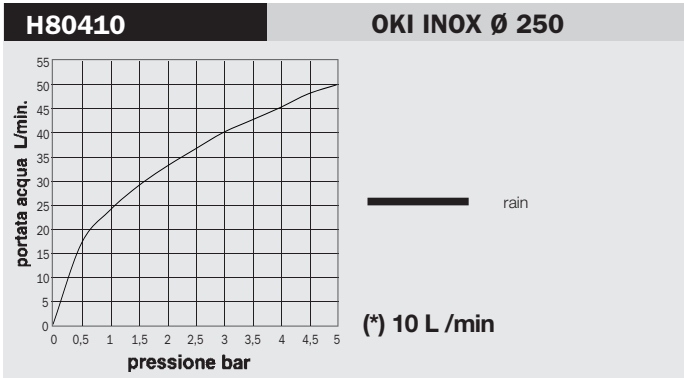
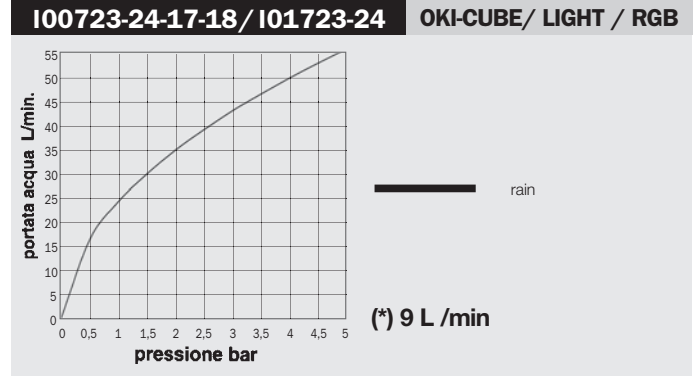
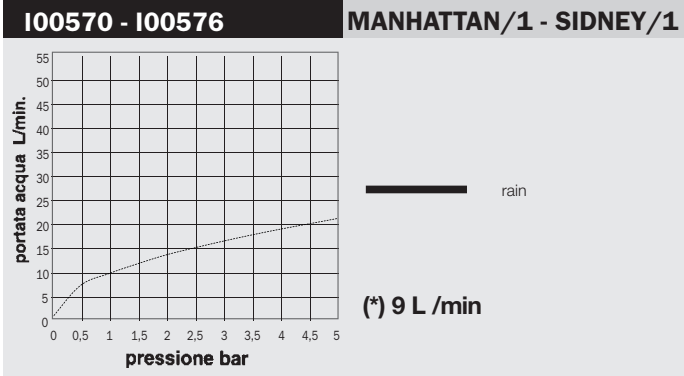
(*) Portata minima consigliata (Litri/Minuto) per l'ottimale funzionamento dei prodotti
Minimum suggested flow rate (Litres/Minute) for the correct products functioning
Mindest Wasserflussmenge (Liter/Minute) für die korrekte Produktenleistung
Débit d'eau minimum recommandé (Litres/Minute) pour le correct fonctionnement des produits
Caudal mínimo aconsejado (Litros/Minuto) para el correcto funcionamiento de los productos
Минимально – рекомендуемый расход (Литры/Минута) для оптимального функционирования продукции





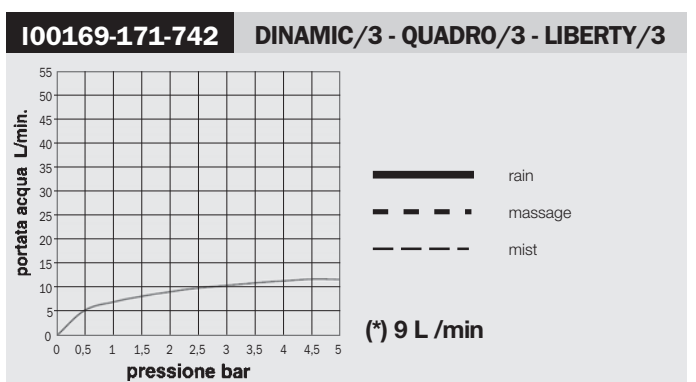
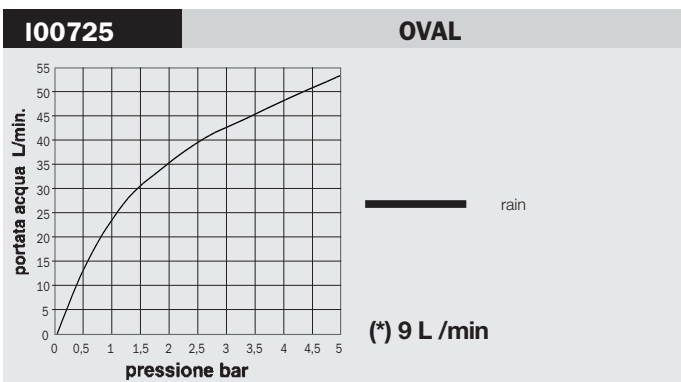
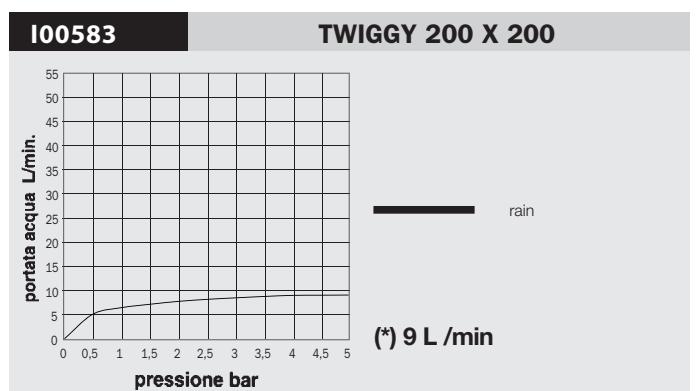
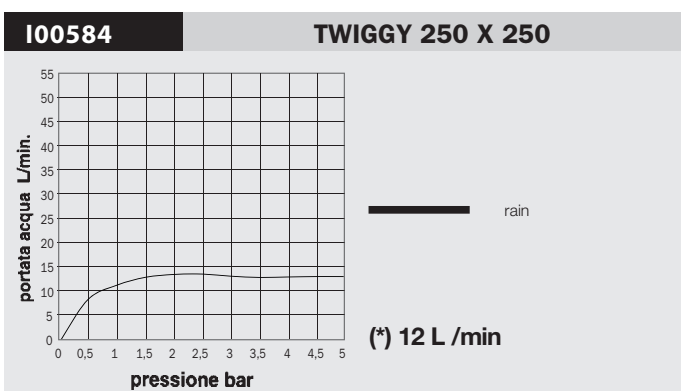
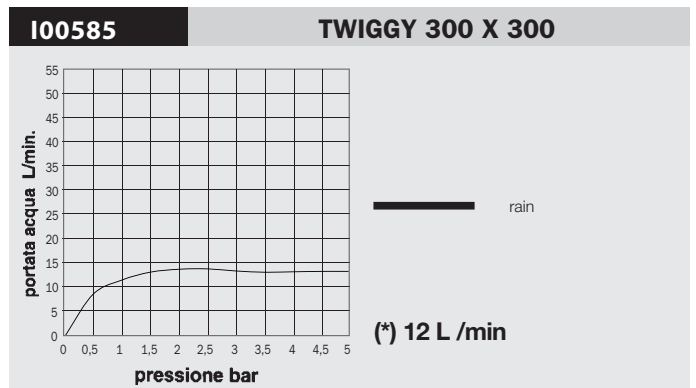
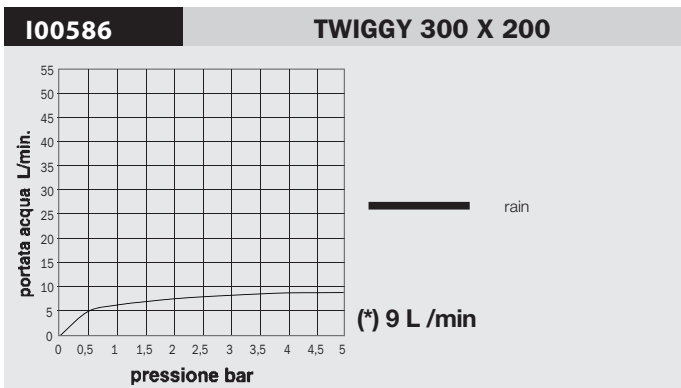
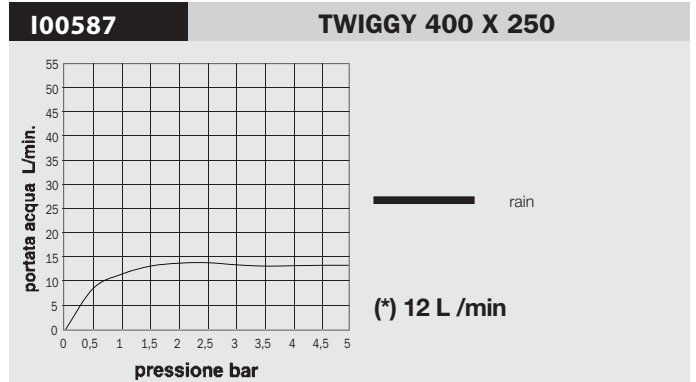
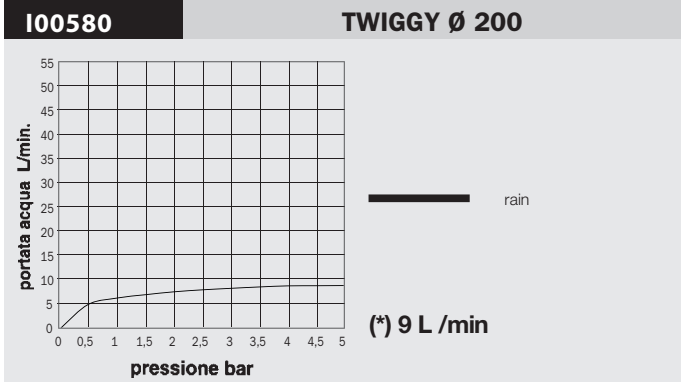
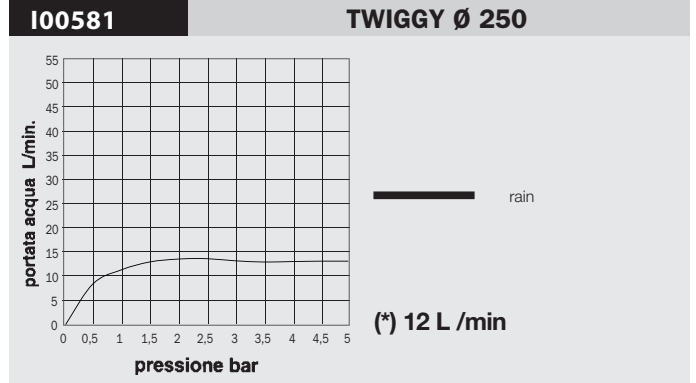
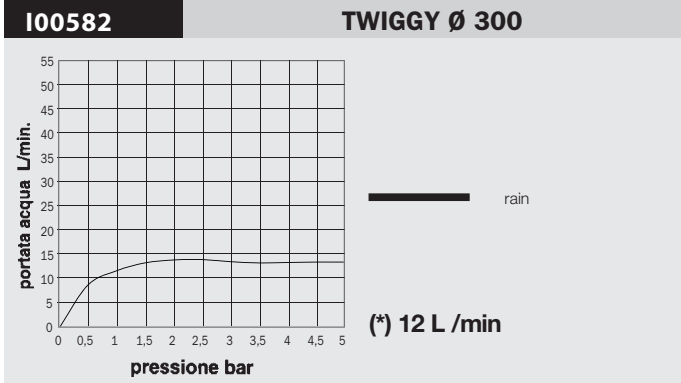
H-I

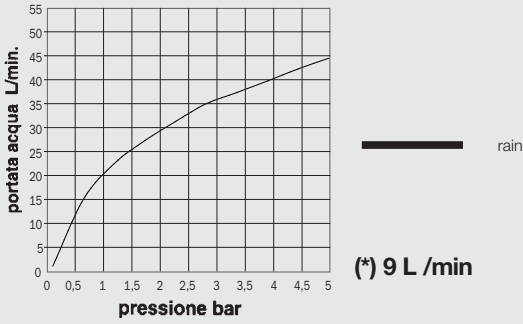
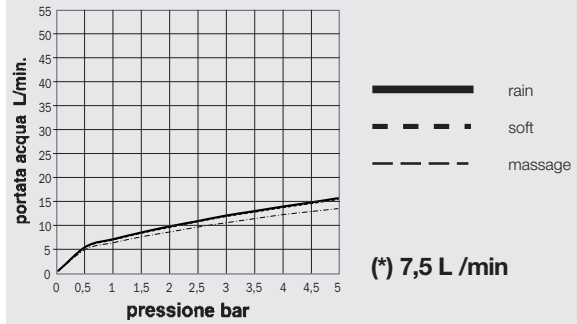
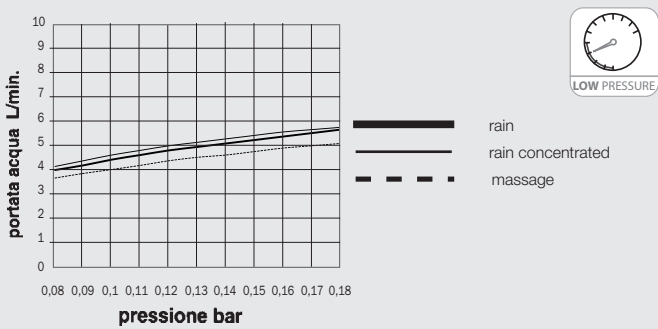
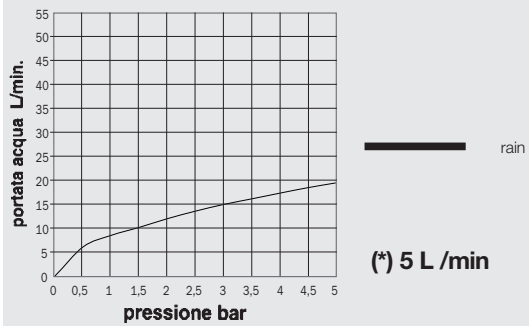
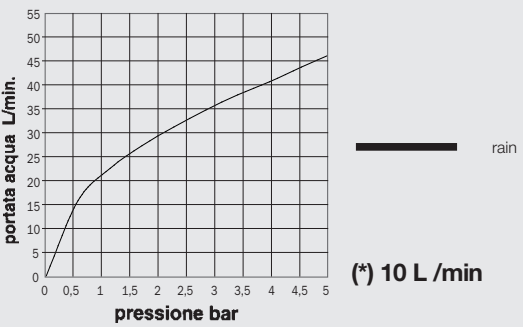
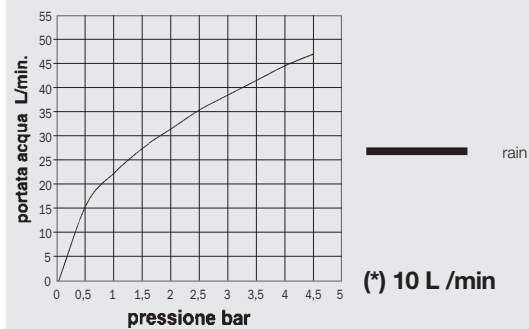
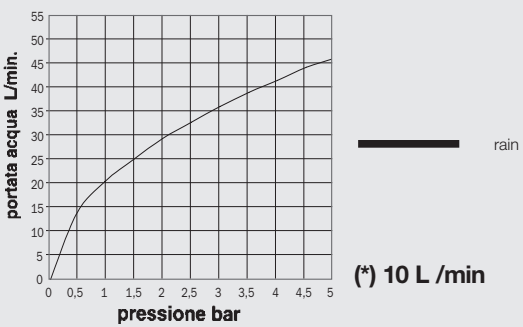
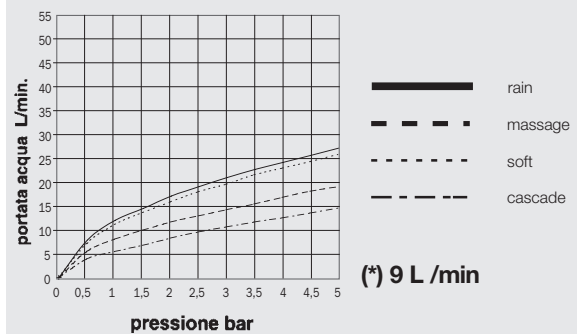
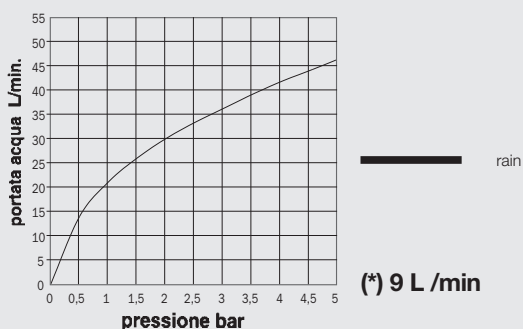
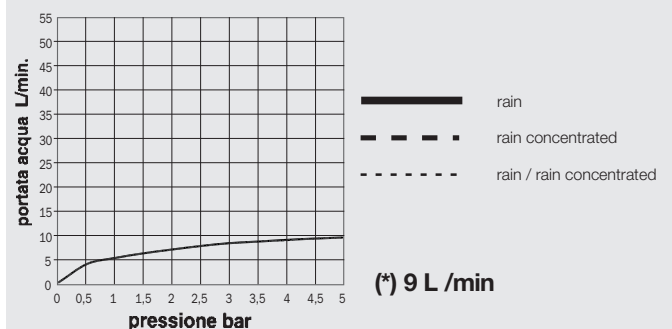






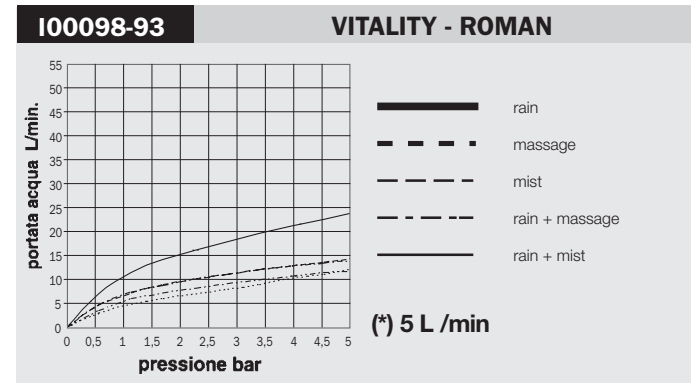
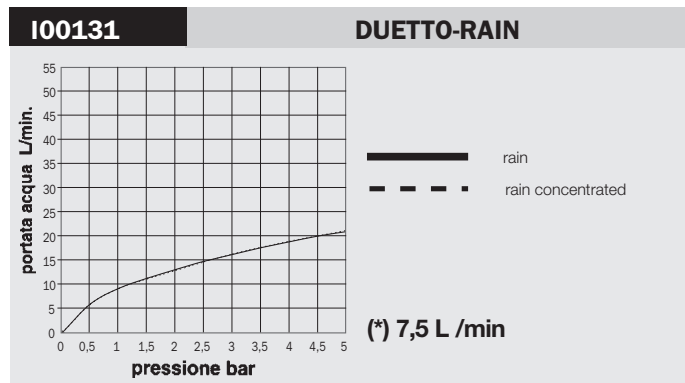
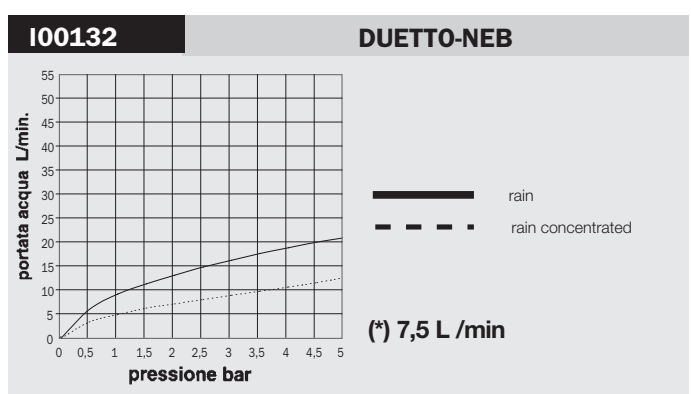
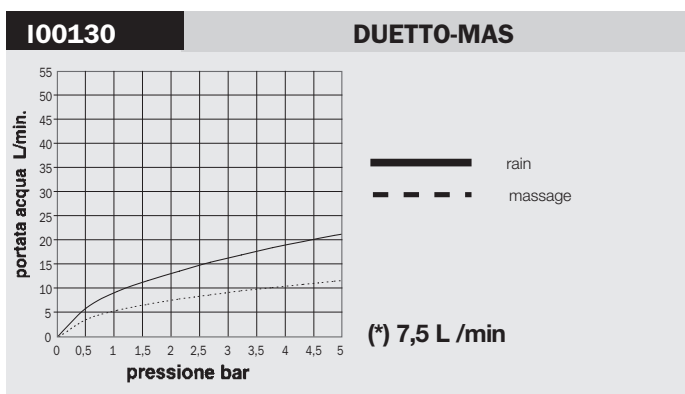
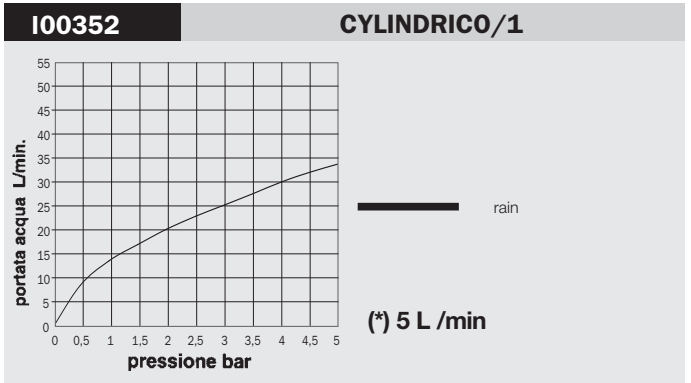
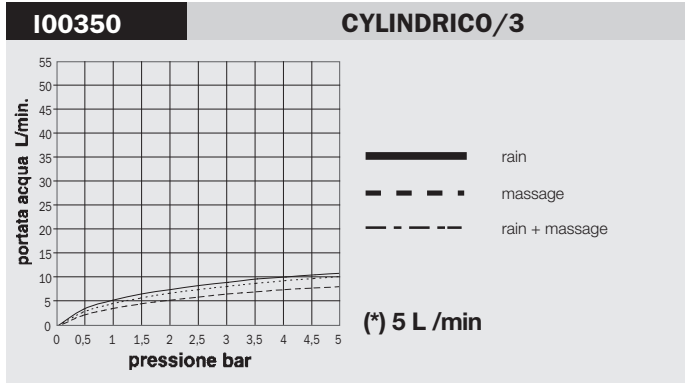
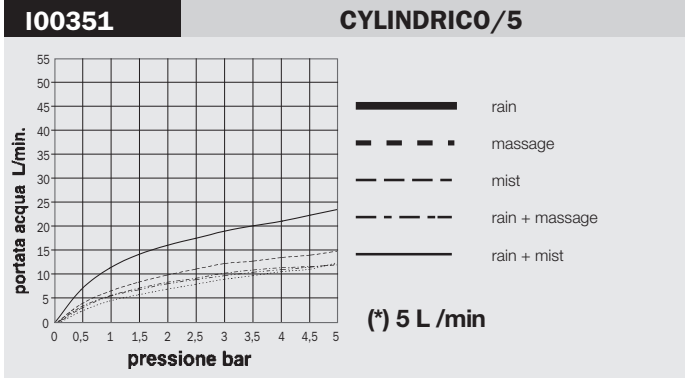
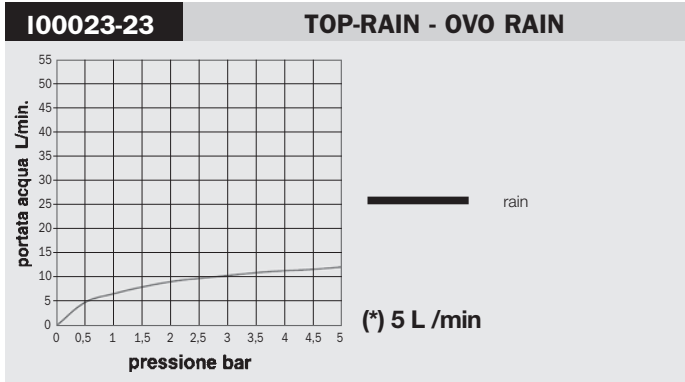
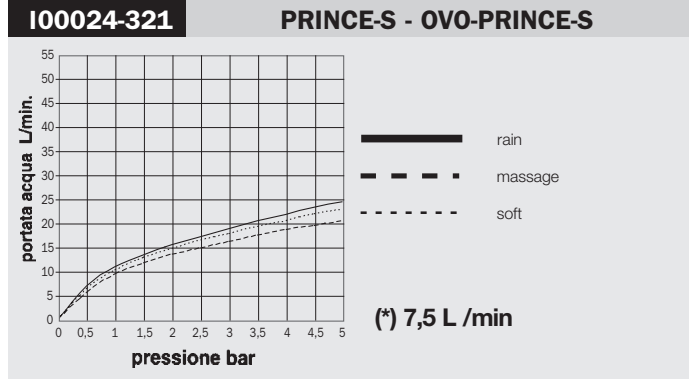
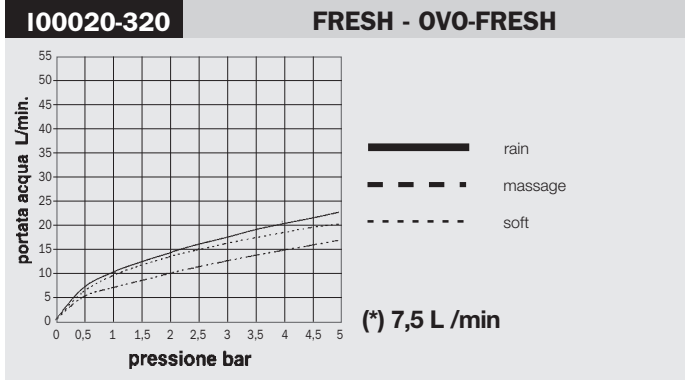
H-I

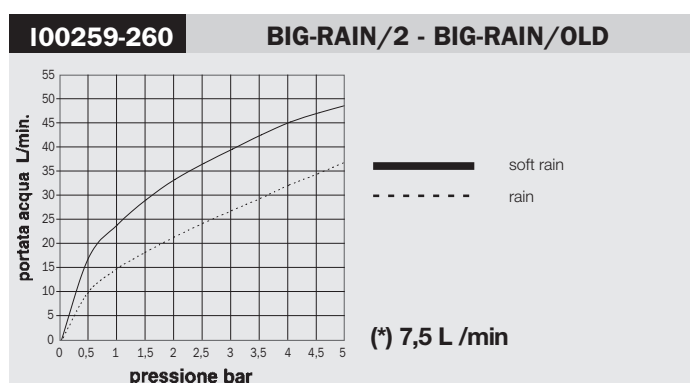
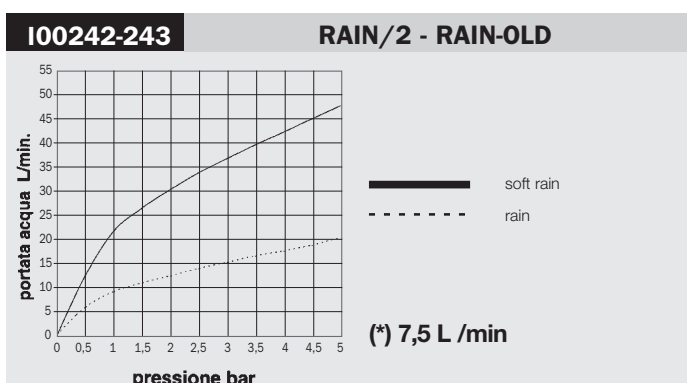
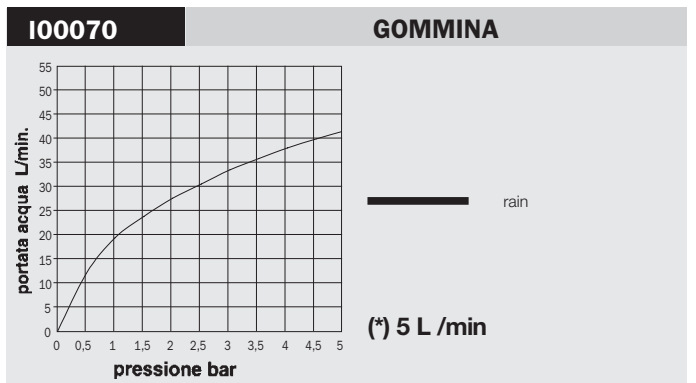
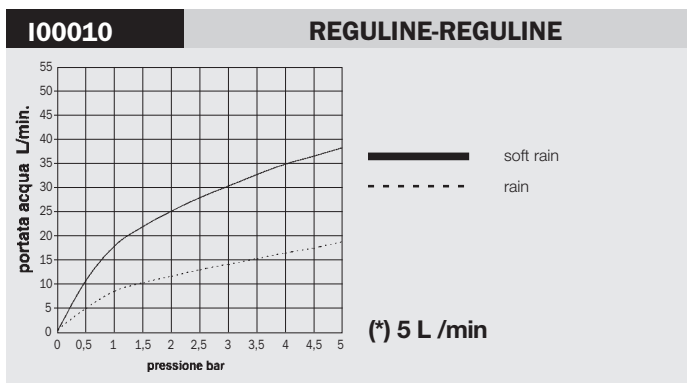
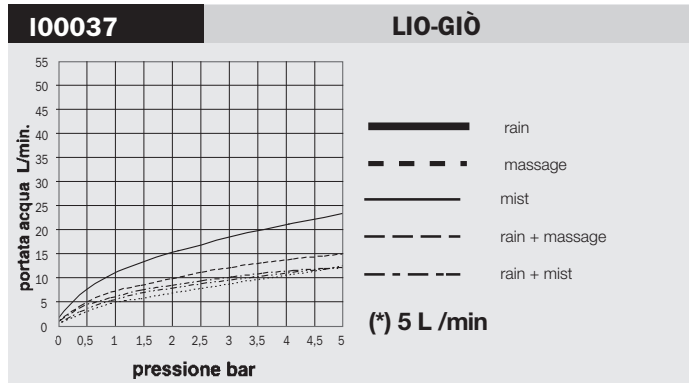
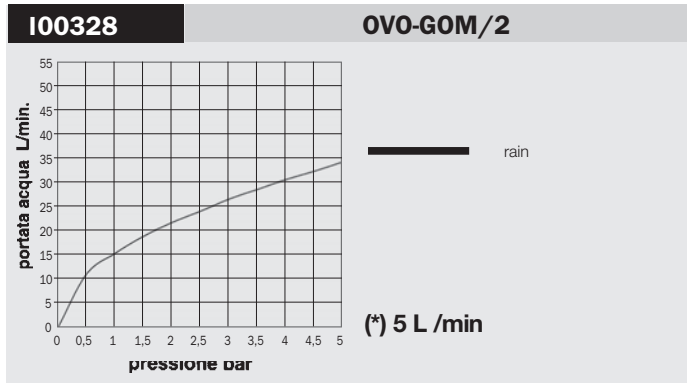
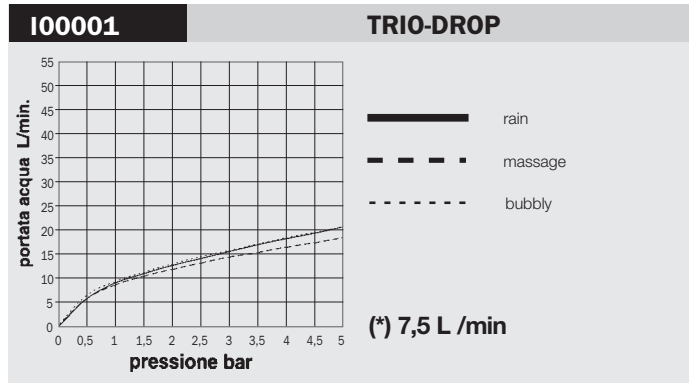
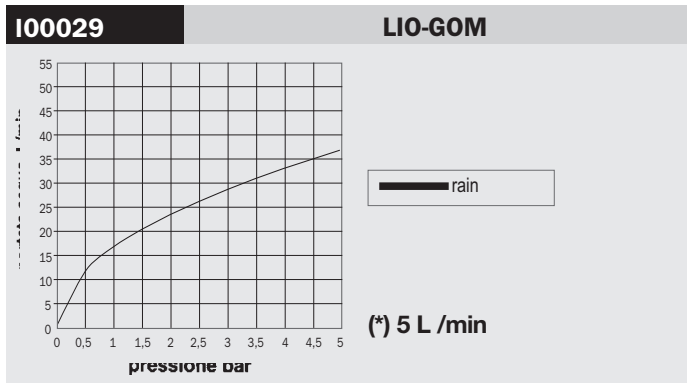
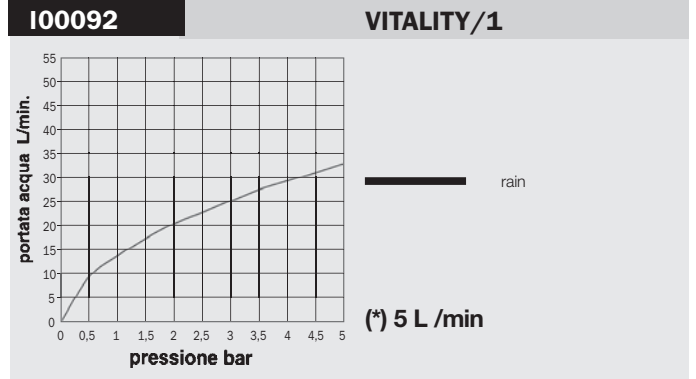
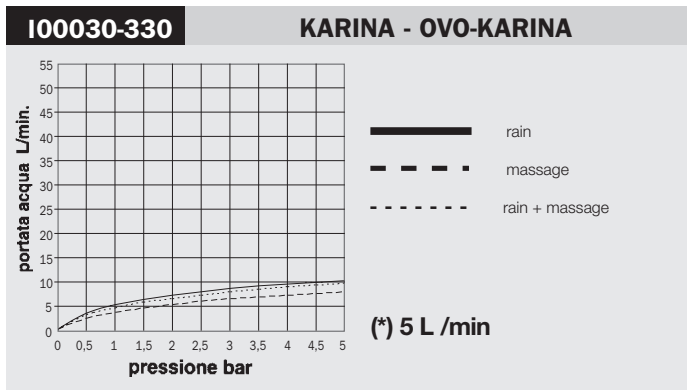


I00166-170-743 DINAMIC/1 - QUADRO/1 - LIBERTY/1

I00235-218-224 KIRA/3 - RONDO/3 - CLASSIC/3

I00236-219-225 KIRA/LP - RONDO/LP - CLASSIC/LP

I00237-223-226 KIRA/1 - RONDO/1 - CLASSIC/1

I00700-703 RETRÒ-ANTIKAŁ Ø 230-300

I00701 RETRÒ-ANTIKAŁ Ø 150

I00702 RETRÒ-ANTIKAŁ Ø 100

I00180-181 OCEAN4 - OCEAN4-GOM

I00182 OCEAN/1

I00185 OCEAN/3




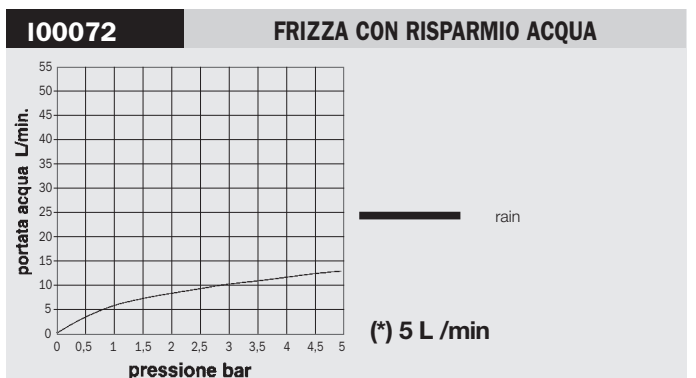
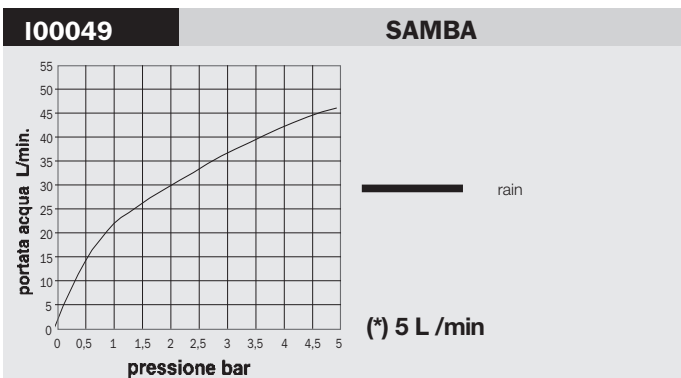
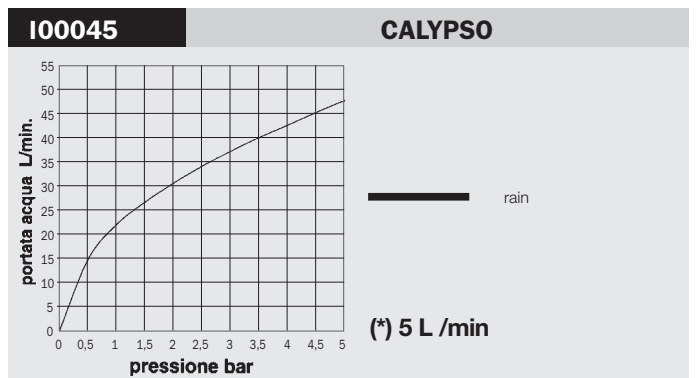
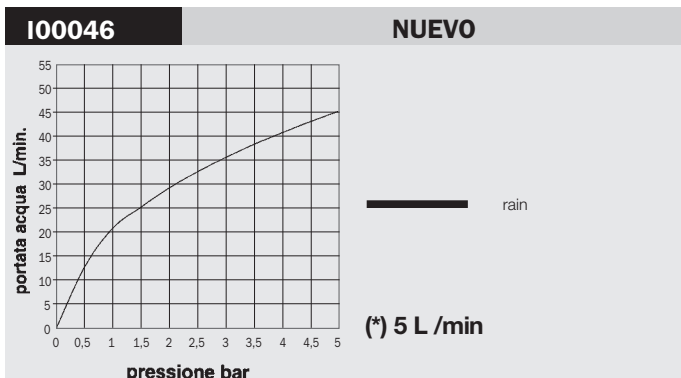
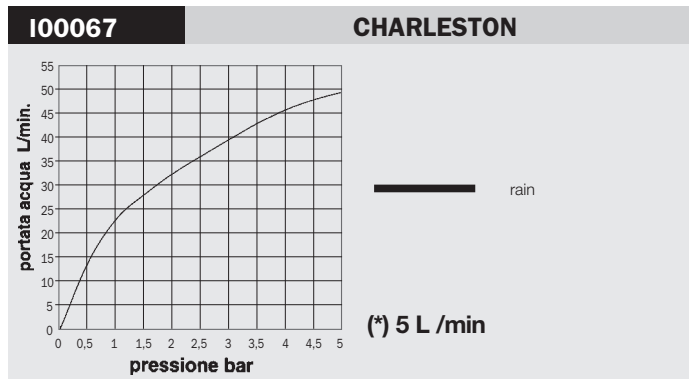
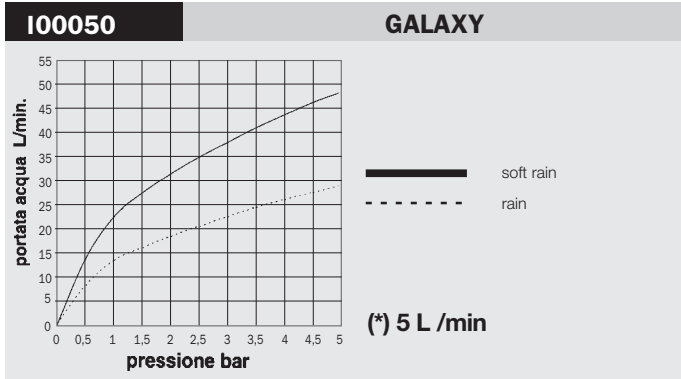
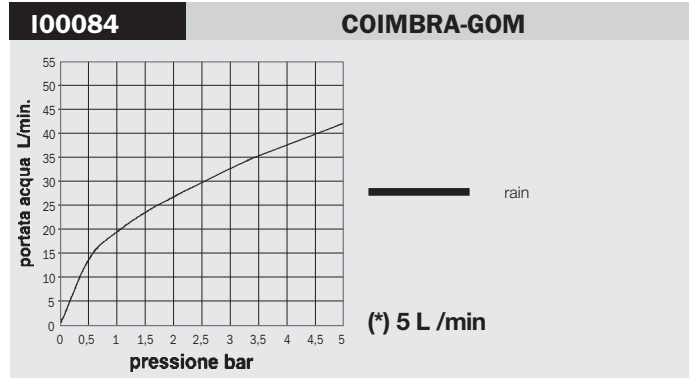
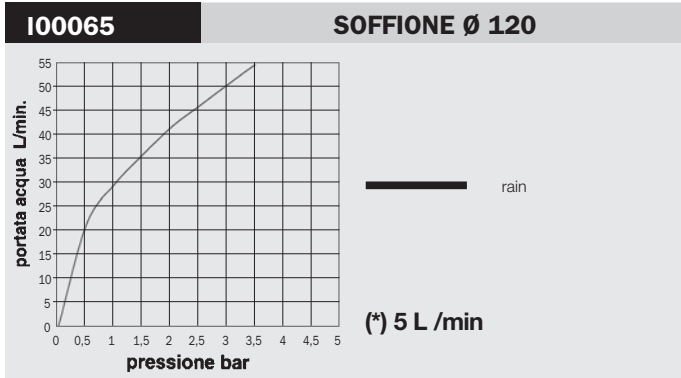
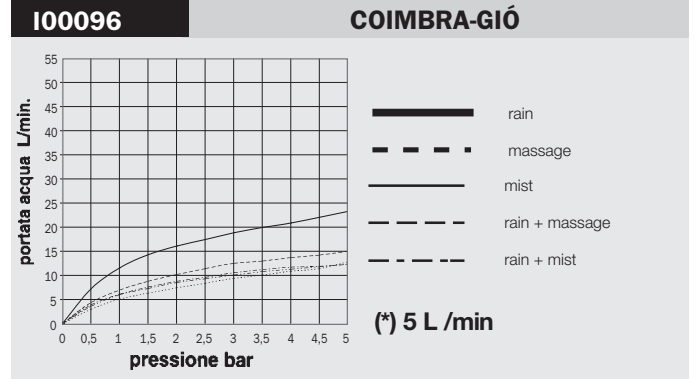
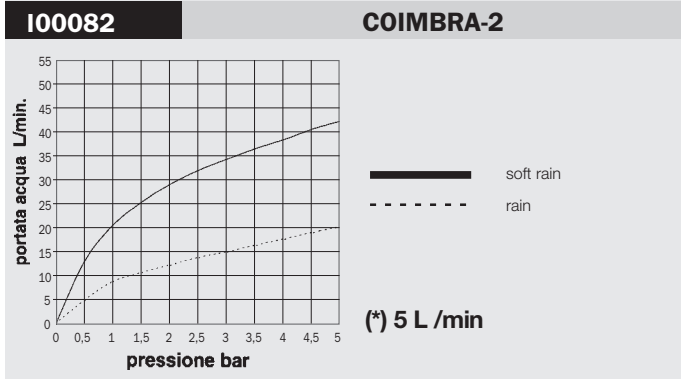
H-I

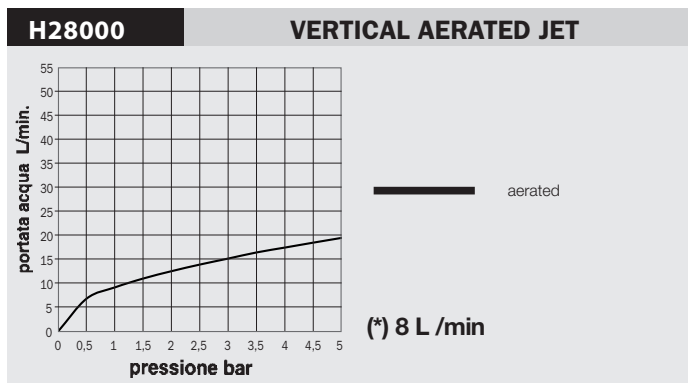
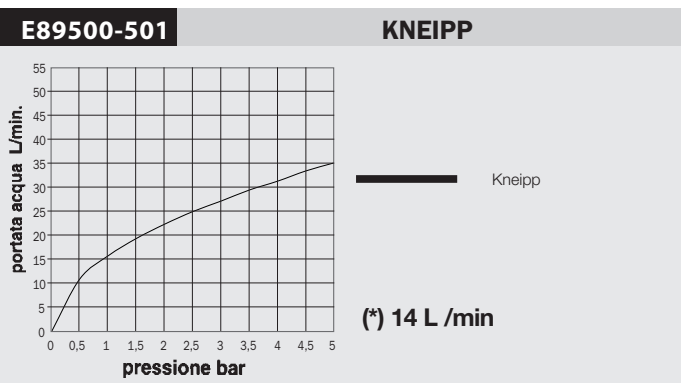
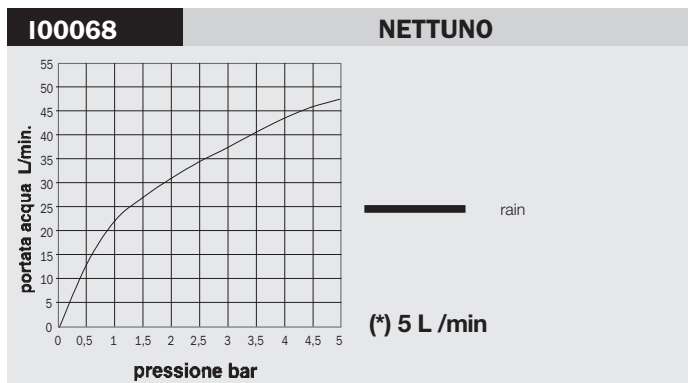
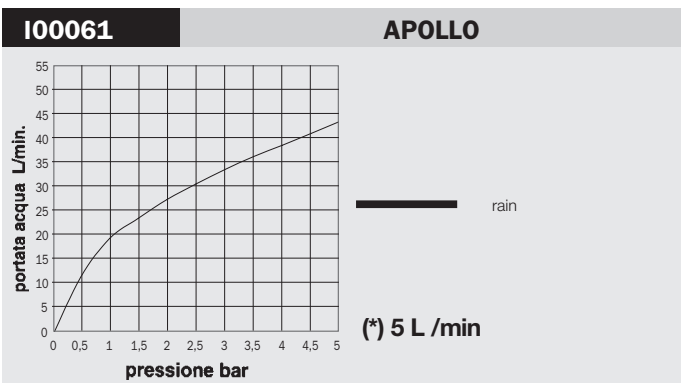
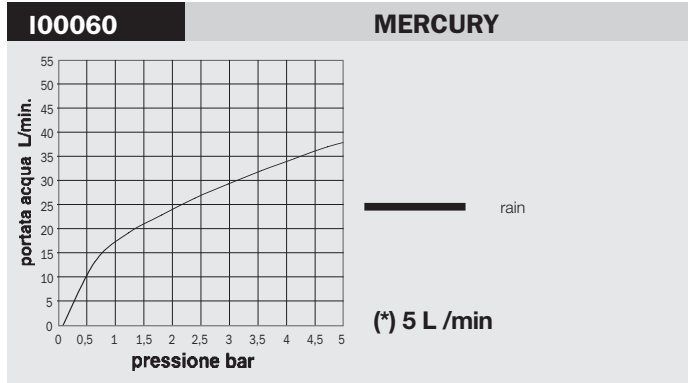
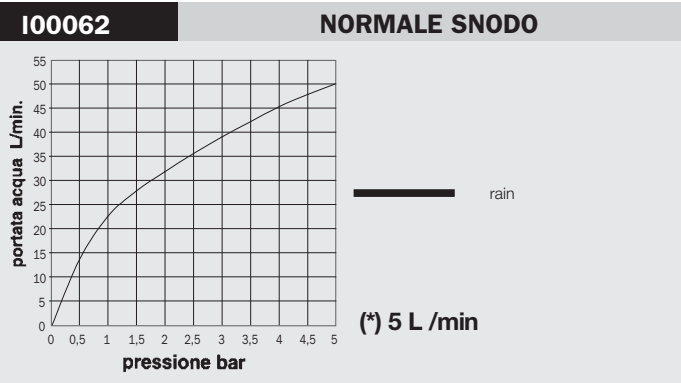
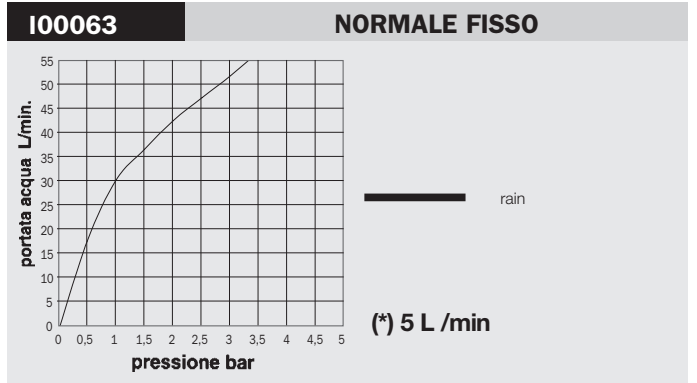
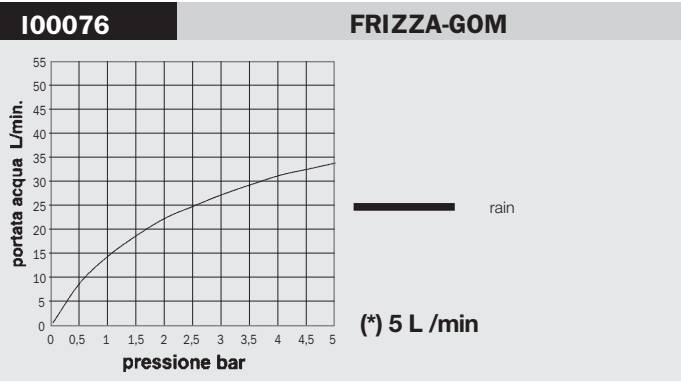
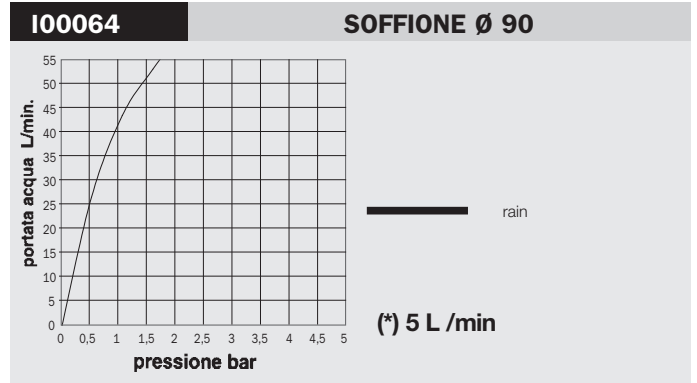
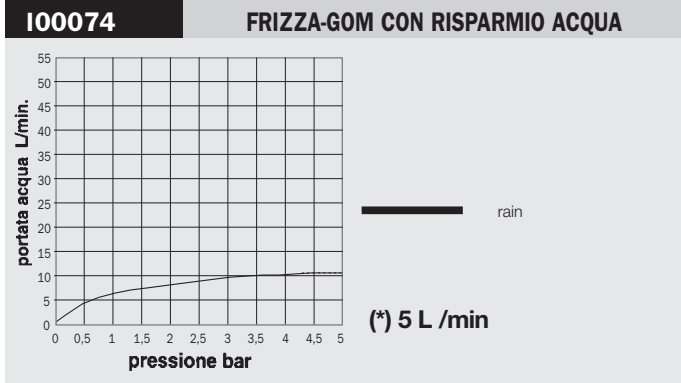






H-I







H-I

