









TAP, FAUCET & PRE-RINSE PRODUCTS

AQUATECHNIX

JustCatering.Com

Distributed By JustCatering.Com Ltd

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AquaTechnix is the next generation of pre-rinse sprays, taps and faucets designed and manufactured by Mechline



From extensive experience in Foodservice Operations, Engineering and Service, Mechline has invested extensively in the all new AquaTechnix range, specifically designed for the professional Hospitality and Foodservice environment and manufactured to the highest quality.

Modern and practical design - Robust, 'water efficient' and stylish.

ne Control of the con

Ease of use

- Specifically designed for professional foodservice with ease of use and reliability in mind
- Unique PosiStop[™] feature



Complete product range

- Basin and sink taps
- Faucets and mixers
- Pre-rinse sprays
- Wide range of spouts available



Interchangeability

 Complete interchangeability between all bodies, spouts and pre-rinses – means that product use can easily be changed on site at a later date if required





















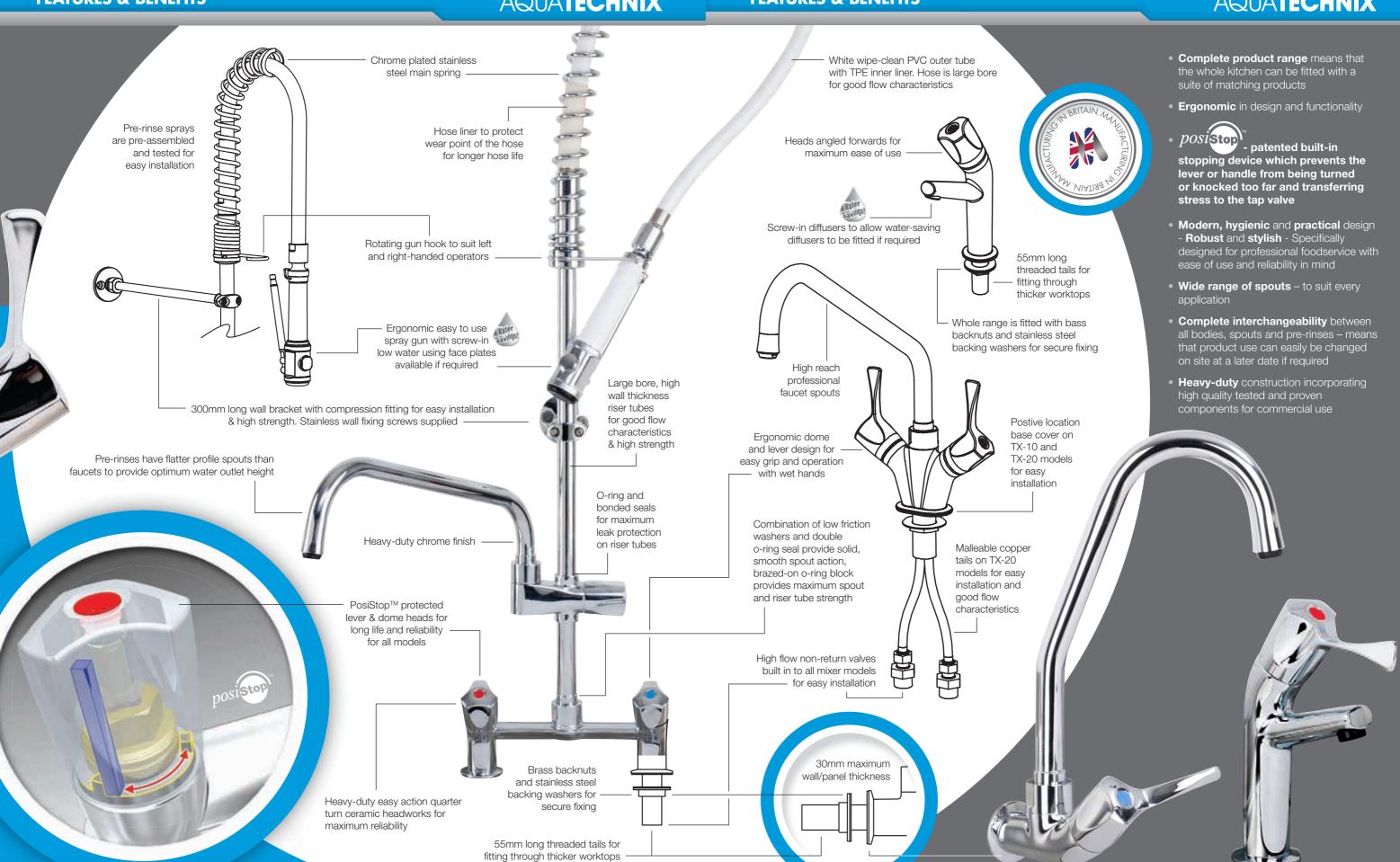
ENVIRONMENT

FEATURES & BENEFITS

AQUATECHNIX

FEATURES & BENEFITS

AQUATECHNIX













AQUATECHNIX

BUILD YOUR PERFECT PRE-RINSE IN 3 EASY STEPS





Single Pedestal / Single Feed – Deck Mounted / LEVER head control

TX-PR-10L



Single Pedestal / Twin Feed – Deck Mounted / LEVER head controls

TX-PR-20L



Twin Pedestal / Twin Feed – Deck Mounted / LEVER head controls

TX-PR-30L

*Please see advisory on p.7



Single Pedestal /Single Feed – Panel Mounted / LEVER head control

TX-PR-15L



Twin Pedestal / Twin Feed – Panel Mounted / LEVER head controls

TX-PR-40L



Single Pedestal / Single Feed – Deck Mounted / DOME head control

TX-PR-10D



Single Pedestal / Twin Feed – Deck Mounted / DOME head control

TX-PR-20D



Twin Pedestal / Twin Feed – Deck Mounted / DOME head control

TX-PR-30D



Single Pedestal /Single Feed – Panel Mounted / DOME head control

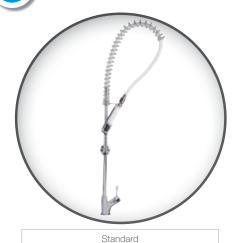
TX-PR-15D



Twin Pedestal / Twin Feed – Panel Mounted / DOME head control

TX-PR-40D

2) CHOOSE THE HEIGHT



ST



SH



Super Short

SS











AQUATECHNIX



DO YOU REQUIRE A BOWL FILLER?



150mm BOWL FILLING FAUCET supplied with handles to complement your chosen base

BF1

NOTE: Bowl fillers not an option with the 'Super' Short (SS) style - please add 'BF0'



300mm BOWL FILLING FAUCET supplied with handles to complement your chosen base

BF2

NOTE: Bowl fillers not an option with the 'Super' Short (SS) style - please add 'BF0'



NO BOWL FILLING FAUCET

BF0

Add 'BFO' to your order code IF A BOWL FILLER IS NOT REQUIRED or IS NOT AN AVAILABLE OPTION

EXAMPLES

| Base | Style | Bowl Filler |
|-----------|------------|-------------|
| TX-PR-20L | ST | BF2 |
| TX-PR-30D | 5 H | BFO |

TX-PR-20L-ST-BF2
TX-PR-30D-SH-BF0

















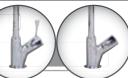
AQUATECHNIX

DECK MOUNTED - TX-10 Range

STANDARD

SHORT

'SUPER' SHORT



SINGLE PEDESTAL SINGLE WATER FEED MONOBLOCK



| A A LEVER CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET | |
|----------------------------------|--------------|--|---|---|--|
| Models STANDARD TX-PR-10L-ST-BF0 | | TX-PR-10L-ST-BF1 TX-PR-10L-ST-BF2 | | | |
| Description | | LEVER operated TX-PR-10L base / STANDARD height / No bowl filler H: 1072mm | LEVER operated TX-PR-10L base / STANDARD height / BF1 bowl filler H: 1204mm | LEVER operated TX-PR-10L base / STANDARD height / BF2 bowl filler H: 1204mm | |
| Models SHORT | | TX-PR-10L-SH-BF0 | TX-PR-10L-SH-BF1 | TX-PR-10L-SH-BF2 | |
| Description | | LEVER operated TX-PR-10L base / SHORT height / No bowl filler H: 745mm | LEVER operated TX-PR-10L base / SHORT height / BF1 bowl filler H: 877mm | LEVER operated TX-PR-10L base / SHORT height / BF2 bowl filler H: 877mm | |
| Models | SUPER' SHORT | TX-PR-10L-SS-BF0 | | | |
| Description | | LEVER operated TX-PR-10L base / 'SUPER' SHORT height / No bowl filler H: 595mm | | | |

| | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|----------------------|-------|--|---|---|
| Models STANDARD | | TX-PR-10D-ST-BF0 | TX-PR-10D-ST-BF1 | TX-PR-10D-ST-BF2 |
| Description | | DOME head operated TX-PR-10D base / STANDARD height / No bowl filler H: 1072mm | DOME head operated TX-PR-10D base / STANDARD height / BF1 bowl filler H: 1204mm | DOME head operated TX-PR-10D base / STANDARD height / BF2 bowl filler H: 1204mm |
| Models | SHORT | TX-PR-10D-SH-BF0 | TX-PR-10D-SH-BF1 | TX-PR-10D-SH-BF2 |
| Description | | DOME head operated TX-PR-10D base / SHORT height / No bowl filler H: 745mm | DOME head operated TX-PR-10D base / SHORT height / BF1 bowl filler H: 877mm | DOME head operated TX-PR-10D base / SHORT height / BF2 bowl filler H: 877mm |
| Models 'SUPER' SHORT | | TX-PR-10D-SS-BF0 | | |
| Description | | LEVER operated TX-PR-10L base / | | |

1/2" connection. Tap hole Ø 21mm. Static pressure: 1.5 - 5 bar. NOTE: Heights for all models will vary depending on spring tension. For more technical downloads including CAD drawings visit www.mechline.com











AQUATECHNIX

DECK MOUNTED - TX-20 Range

STANDARD

'SUPER' SHORT



SINGLE PEDESTAL TWIN WATER (MIXED) FEED MONOBLOCK



| A A LEVER CONTROLS | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET | |
|----------------------|-------|--|---|---|
| Models STANDARD | | TX-PR-20L-ST-BF0 | TX-PR-20L-ST-BF1 | TX-PR-20L-ST-BF2 |
| Description | | LEVER operated TX-PR-20L base / STANDARD height / No bowl filler H: 1072mm | LEVER operated TX-PR-20L base / STANDARD height / BF1 bowl filler H: 1204mm | LEVER operated TX-PR-20L base / STANDARD height / BF2 bowl filler H: 1204mm |
| Models | SHORT | TX-PR-20L-SH-BF0 | TX-PR-20L-SH-BF1 | TX-PR-20L-SH-BF2 |
| Description | | LEVER operated TX-PR-20L base / SHORT height / No bowl filler H: 745mm | LEVER operated TX-PR-20L base / SHORT height / BF1 bowl filler H: 877mm | LEVER operated TX-PR-20L base / SHORT height / BF2 bowl filler H: 877mm |
| Models 'SUPER' SHORT | | TX-PR-20L-SS-BF0 | | |
| Description | | LEVER operated TX-PR-20L base / | | |

| I DOME HEAD CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|----------------------|--------------|--|---|---|
| Models STANDARD | | TX-PR-20D-ST-BF0 | TX-PR-20D-ST-BF1 | TX-PR-20D-ST-BF2 |
| Description | | DOME head operated TX-PR-20D base / STANDARD height / No bowl filler H: 1072mm | DOME head operated TX-PR-20D base / STANDARD height / BF1 bowl filler H: 1204mm | DOME head operated TX-PR-20D base / STANDARD height / BF2 bowl filler H: 1204mm |
| Models | SHORT | TX-PR-20D-SH-BF0 | TX-PR-20D-SH-BF1 | TX-PR-20D-SH-BF2 |
| Description | | DOME head operated TX-PR-20D base / SHORT height / No bowl filler H: 745mm | DOME head operated TX-PR-20D base / SHORT height / BF1 bowl filler H: 877mm | DOME head operated TX-PR-20D base / SHORT height / BF2 bowl filler H: 877mm |
| Models | SUPER' SHORT | TX-PR-20D-SS-BF0 | | |

Description

LEVER operated TX-PR-20L base / 'SUPER' SHORT height / No bowl filler H: 595mm

'SUPER' SHORT height / No bowl filler

H: 595mm

1/2" copper tail connections. Tap hole Ø 32mm. Static pressure: 1.5 - 5 bar.

NOTE: Heights for all models will vary depending on spring tension. For more technical downloads including CAD drawings visit www.mechline.com



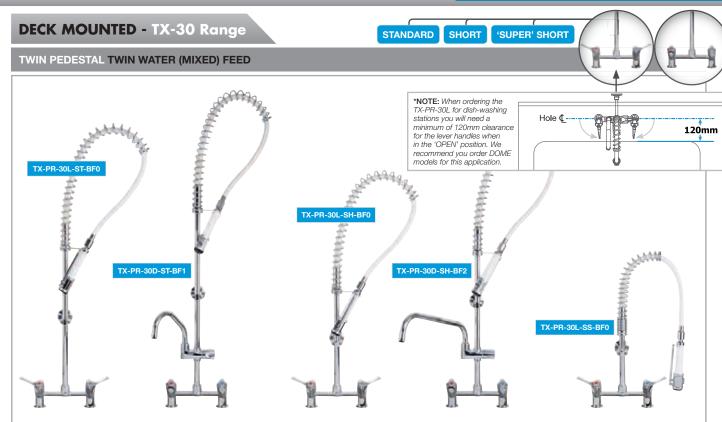








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| I EVER CONTROLS | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET | |
|-----------------|---------------|--|---|---|
| Models STANDARD | | TX-PR-30L-ST-BF0 | TX-PR-30L-ST-BF1 | TX-PR-30L-ST-BF2 |
| Description | | LEVER operated TX-PR-30L base / STANDARD height / No bowl filler H: 1055mm | LEVER operated TX-PR-30L base / STANDARD height / BF1 bowl filler H: 1187mm | LEVER operated TX-PR-30L base / STANDARD height / BF2 bowl filler H: 1187mm |
| Models | SHORT | TX-PR-30L-SH-BF0 | TX-PR-30L-SH-BF1 | TX-PR-30L-SH-BF2 |
| Description | | LEVER operated TX-PR-30L base / SHORT height / No bowl filler H: 728mm | LEVER operated TX-PR-30L base / SHORT height / BF1 bowl filler H: 860mm | LEVER operated TX-PR-30L base / SHORT height / BF2 bowl filler H: 860mm |
| Models | 'SUPER' SHORT | TX-PR-30L-SS-BF0 | | |

| DOME HEAD CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|--------------------------------------|-------|--|--|---|
| Models STANDARD | | TX-PR-30D-ST-BF0 | TX-PR-30D-ST-BF1 | TX-PR-30D-ST-BF2 |
| Description | | DOME head operated TX-PR-30D base / STANDARD height / No bowl filler H: 1055mm | DOME head operated TX-PR-30D base / STANDARD height / BF1 bowl filler H: 1187mm | DOME head operated TX-PR-30D base / STANDARD height / BF2 bowl filler H: 1187mm |
| Models | SHORT | TX-PR-30D-SH-BF0 | TX-PR-30D-SH-BF1 | TX-PR-30D-SH-BF2 |
| Description | | DOME head operated TX-PR-30D base / SHORT height / No bowl filler H: 728mm | DOME head operated TX-PR-30D base / SHORT height / BF1 bowl filler H: 860mm DOME head operated TX-PR-30 SHORT height / BF2 bowl filler H: 860mm | |
| Models (SUPER' SHORT) TX-PR-30D-8 | | TX-PR-30D-SS-BF0 | | |
| Description LEVER operated TX | | LEVER operated TX-PR-30L base / | | |

'SUPER' SHORT height / No bowl filler H : 578mm

1/2" connections. Tap hole Ø 21mm, 180mm centres. Static pressure: 1.5 - 5 bar.

NOTE: Heights for all models will vary depending on spring tension. For more technical downloads including CAD drawings visit www.mechline.com

LEVER operated TX-PR-30L base / 'SUPER' SHORT height / No bowl filler

H: 578mm

Description











AQUATECHNIX

PANEL MOUNTED - TX-15 Range

STANDARD SHORT

'SUPER' SHORT



SINGLE PEDESTAL SINGLE WATER FEED MONOBLOCK



| I EVER CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|-----------------|-------------|--|--|---|
| Models STANDARD | | TX-PR-15L-ST-BF0 | TX-PR-15L-ST-BF1 | TX-PR-15L-ST-BF2 |
| Description | | LEVER operated TX-PR-15L base / STANDARD height / No bowl filler H: 1018mm | LEVER operated TX-PR-15L base / STANDARD height / BF1 bowl filler H: 1150mm | LEVER operated TX-PR-15L base / STANDARD height / BF2 bowl filler H: 1150mm |
| Models | SHORT | TX-PR-15L-SH-BF0 | TX-PR-15L-SH-BF1 | TX-PR-15L-SH-BF2 |
| Description | | LEVER operated TX-PR-15L base / SHORT height / No bowl filler H: 691mm | LEVER operated TX-PR-15L base / SHORT height / BF1 bowl filler H: 823mm LEVER operated TX-PR-15L base / SHORT height / BF2 bowl filler H: 823mm | |
| Models 'S | UPER' SHORT | TX-PR-15L-SS-BF0 | | |
| Description | | LEVER operated TX-PR-15L base / 'SUPER' SHORT height / No bowl filler | | |

| M DOME HEAD CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|------------------------------------|--|--|---|---|
| Models STANDARD TX-PR-15D-ST-BF0 1 | | TX-PR-15D-ST-BF1 | TX-PR-15D-ST-BF2 | |
| Description | | DOME head operated TX-PR-15D base / STANDARD height / No bowl filler H: 1018mm | DOME head operated TX-PR-15D base / STANDARD height / BF1 bowl filler H: 1150mm | DOME head operated TX-PR-15D base / STANDARD height / BF2 bowl filler H: 1150mm |
| Models SHORT T | | TX-PR-15D-SH-BF0 | TX-PR-15D-SH-BF1 | TX-PR-15D-SH-BF2 |
| Description | | DOME head operated TX-PR-15D base / SHORT height / No bowl filler H: 691mm | DOME head operated TX-PR-15D base / SHORT height / BF1 bowl filler H: 823mm | DOME head operated TX-PR-15D base / SHORT height / BF2 bowl filler H: 823mm |
| Models 'SUPER' SHORT | | TX-PR-15D-SS-BF0 | | |
| Description | | LEVER operated TX-PR-15L base / 'SUPER' SHORT height / No bowl filler H: 541mm | | |

1/2" connection. 30mm maximum wall/panel thickness. Tap hole Ø 21mm. Static pressure: 1.5 - 5 bar.

NOTE: Heights for all models will vary depending on spring tension. For more technical downloads including CAD drawings visit www.mechline.com











AQUATECHNIX

PANEL MOUNTED - TX-40 Range

TWIN PEDESTAL TWIN WATER (MIXED) FEED

STANDARD

SHORT

'SUPER' SHORT





| I EVER CONTROLS | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET | | | |
|---------------------------------|--------------|--|---|---|--|--|
| Models STANDARD TX-PR40L-ST-BF0 | | TX-PR-40L-ST-BF1 | TX-PR-40L-ST-BF2 | | | |
| Description | | LEVER operated TX-PR-40L base / STANDARD height / No bowl filler H: 1010mm | LEVER operated TX-PR-40L base / STANDARD height / BF1 bowl filler H: 1142mm | LEVER operated TX-PR-40L base / STANDARD height / BF2 bowl filler H: 1142mm | | |
| Models SHORT | | TX-PR-40L-SH-BF0 | TX-PR-40L-SH-BF1 | TX-PR-40L-SH-BF2 | | |
| Description | | LEVER operated TX-PR-40L base / SHORT height / No bowl filler H: 683mm | LEVER operated TX-PR-40L base / SHORT height / BF1 bowl filler H: 815mm | LEVER operated TX-PR-40L base / SHORT height / BF2 bowl filler H: 815mm | | |
| Models | SUPER' SHORT | TX-PR-40L-SS-BF0 | | | | |
| Description | | LEVER operated TX-PR-40L base / 'SUPER' SHORT height / No bowl filler | | | | |

| DOME HEAD CONTROLS | | | WITH 150mm (BF1) BOWL FILLING FAUCET | WITH 300mm (BF2) BOWL FILLING FAUCET |
|-----------------------------|--|--|--|---|
| Models STANDARD | | TX-PR-40D-ST-BF0 | TX-PR-40D-ST-BF1 | TX-PR-40D-ST-BF2 |
| Description | | DOME head operated TX-PR-40D base / STANDARD height / No bowl filler H: 1010mm | DOME head operated TX-PR-40D base / STANDARD height / BF1 bowl filler H: 1142mm | DOME head operated TX-PR-40D base / STANDARD height / BF2 bowl filler H: 1142mm |
| Models SHORT | | TX-PR-40D-SH-BF0 | TX-PR-40D-SH-BF1 | TX-PR-40D-SH-BF2 |
| Description | | DOME head operated TX-PR-40D base / SHORT height / No bowl filler H: 683mm | DOME head operated TX-PR-40D base / DOME head operated TX-PR-45 SHORT height / BF1 bowl filler H: 815mm H: 815mm | |
| Models 'SUPER' SHORT TX-PR- | | TX-PR-40D-SS-BF0 | | |
| Description | | LEVER operated TX-PR-40L base / | | |

1/2" connections. 30mm maximum wall/panel thickness. Tap hole Ø 21mm, 180mm centres. Static pressure: 1.5 - 5 bar.

NOTE: Heights for all models will vary depending on spring tension. For more technical downloads including CAD drawings visit www.mechline.com

'SUPER' SHORT height / No bowl filler

H: 533mm











KITCHEN FAUCETS

AQUATECHNIX

DECK MOUNTED - B-10 Range

SINGLE PEDESTAL SINGLE WATER FEED MONOBLOCK



| LEVER CONTROLS | 150mm spout | 300mm spout | 400mm spout | 450mm double jointed spout | 150mm swivel gooseneck spout |
|----------------|---|---|---|--|--|
| Models | TX-B-106L | TX-B-112L | TX-B-116L | TX-B-1DJ18L | TX-B-1SG6L |
| Description | LEVER operated TX-B-10 base with 150mm swivel spout H: 269mm | LEVER operated TX-B-10 base with 300mm swivel spout H: 325mm | LEVER operated TX-B-10 base with 400mm swivel spout H: 334mm | LEVER operated TX-B-10 base with 450mm double jointed spout H: 428mm | LEVER operated TX-B-10 base with 150mm swivel gooseneck spout H: 329mm |

as above with **DOME HEAD CONTROLS**

 Models
 TX-B-106D
 TX-B-112D
 TX-B-116D
 TX-B-1DJ18D
 TX-B-1SG6D

1/2" connection. Tap hole Ø 21mm. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com

DECK MOUNTED - B-20 Range

SINGLE PEDESTAL TWIN WATER (MIXED) FEED MONOBLOCK



| LEVER CONTROLS | 150mm spout | 300mm spout | 400mm spout | 450mm double jointed spout | 150mm swivel gooseneck spout |
|----------------|---|---|---|--|--|
| Models | TX-B-206L | TX-B-212L | TX-B-216L | TX-B-2DJ18L | TX-B-2SG6L |
| Description | LEVER operated TX-B-20 base with 150mm swivel spout H: 271mm | LEVER operated TX-B-20 base with 300mm swivel spout H: 327mm | LEVER operated TX-B-20 base with 400mm swivel spout H: 336mm | LEVER operated TX-B-20 base with 450mm double jointed spout H: 429mm | LEVER operated TX-B-20 base with 150mm swivel gooseneck spout H: 331mm |

as above with **DOME HEAD CONTROLS**

 Models
 TX-B-206D
 TX-B-212D
 TX-B-216D
 TX-B-2DJ18D
 TX-B-2SG6D

1/2" copper tail connections. Tap hole Ø 32mm. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com











KITCHEN FAUCETS

AQUATECHNIX

DECK MOUNTED - B-30 Range

TWIN PEDESTAL TWIN WATER (MIXED) FEED



| LEVER CONTROLS | 150mm spout | 300mm spout | 400mm spout | 450mm double jointed spout | 150mm swivel gooseneck spout |
|----------------|---|---|---|--|--|
| Models | TX-B-306L | TX-B-312L | TX-B-316L | TX-B-3DJ18L | TX-B-3SG6L |
| Description | LEVER operated TX-B-30 base with 150mm swivel spout H: 254mm | LEVER operated TX-B-30 base with 300mm swivel spout H: 310mm | LEVER operated TX-B-30 base with 400mm swivel spout H: 319mm | LEVER operated TX-B-30 base with 450mm double jointed spout H: 413mm | LEVER operated TX-B-30 base with 150mm swivel gooseneck spout H: 314mm |

 Models
 TX-B-306D
 TX-B-312D
 TX-B-316D
 TX-B-3DJ18D
 TX-B-3SG6D

1/2" connections. Tap hole Ø 21mm, 180mm centres. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com

PANEL MOUNTED - W-15 Range

SINGLE PEDESTAL SINGLE WATER FEED MONOBLOCK



| LEVER CONTROLS | 150mm spout | 300mm spout | 400mm spout | 450mm double jointed spout | 150mm swivel gooseneck spout |
|----------------|---|---|---|--|--|
| Models | TX-W-1506L | TX-W-1512L | TX-W-1516L | TX-W-15DJ18L | TX-W-15SG6L |
| Description | LEVER operated TX-W-15 base with 150mm swivel spout H: 217mm | LEVER operated TX-W-15 base with 300mm swivel spout H: 273mm | LEVER operated TX-W-15 base with 400mm swivel spout H: 282mm | LEVER operated TX-W-15 base with 450mm double jointed spout H: 376mm | LEVER operated TX-W-15 base with 150mm swivel gooseneck spout H: 277mm |

| as above with | DOME | HEAD | CONTRO | N S |
|---------------|------|------|--------|-----|

| Modele | TX-W-1506D | TX-W-1512D | TX-W-1516D | TX-W-15DJ18D | TX-W-15SG6D |
|--------|-------------|------------|------------|---------------|-------------|
| Models | 1 Y-M-1900D | 1X-W-1312D | IV-M-1910D | I Y-M-IOD IOD | 1X-W-135G0D |

1/2" connection. 30mm maximum wall/panel thickness. Tap hole Ø 21mm. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com











KITCHEN FAUCETS & TAPS

AQUATECHNIX

PANEL MOUNTED - W-40 Range

TWIN PEDESTAL TWIN WATER (MIXED) FEED



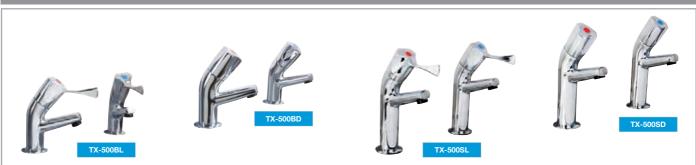
| LEVER CONTROLS | 150mm spout | 300mm spout | 400mm spout | 450mm double jointed spout | 150mm swivel gooseneck spout |
|----------------|---|---|---|--|--|
| Models | TX-W-406L | TX-W-412L | TX-W-416L | TX-W-4DJ18L | TX-W-4SG6L |
| Description | LEVER operated TX-W-40 base with 150mm swivel spout H: 209mm | LEVER operated TX-W-40 base with 300mm swivel spout H: 265mm | LEVER operated TX-W-40 base with 400mm swivel spout H: 274mm | LEVER operated TX-W-40 base with 450mm double jointed spout H: 368mm | LEVER operated TX-W-40 base with 150mm swivel gooseneck spout H: 269mm |

as above with **DOME HEAD CONTROLS**

1/2" connections. 30mm maximum wall/panel thickness. Tap hole \emptyset 21mm, 180mm centres. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com

DECK MOUNTED - Basin and Sink Taps

SINGLE HOLE SINGLE WATER FEED ONE CONTROL



| LEVER CONTROLS | Basin Taps | Sink Taps |
|----------------|---|--|
| Models | TX-500BL | TX-500SL |
| Description | LEVER operated 1/2" BASIN taps (pair) H: 130mm | LEVER operated 1/2" SINK taps (pair) H: 172mm |

as above with **DOME HEAD CONTROLS**

| Models | TX-500BD | TX-500SD |
|--------|----------|----------|

1/2" connection. Tap hole Ø 21mm. Static pressure: 1.5 - 5 bar. For more technical downloads including CAD drawings visit www.mechline.com