

Thermal flywheel

KSI

Capacity 25-50-100-200 L

Long life without corrosion

Easy installation

Tax incentives*



Buffer tanks

Construction features

KSI – Technical water tank

Tank for heating and cooling water as a thermal flywheel or hydraulic separator, in raw steel painted externally with external insulation in injected rigid polyurethane, 50 mm thick.

Technical data

| MODEL | | KSI – 25 | KSI – 50 | KSI – 100 | KSI – 200 |
|----------------------------|-----|----------|----------|-----------|-----------|
| Available volume | l | 24 | 58 | 126 | 203 |
| Maximum operating pressure | bar | 6 | 6 | 6 | 6 |
| DIMENSIONS AND WEIGHTS | | KSI – 25 | KSI – 50 | KSI – 100 | KSI – 200 |
| Diameter | mm | 380 | 400 | 500 | 550 |
| Total height | mm | 455 | 935 | 1095 | 1395 |
| Empty weight | kg | 18 | 25 | 35 | 45 |
| ENERGY CLASS | | KSI – 25 | KSI – 50 | KSI – 100 | KSI – 200 |
| Losses through dispersion | W | 19 | 34 | 50 | 68 |
| Energy class | | A | B | B | C |

Regulations (EU) No.812/2013 and No.814/2013 – class between F and A+



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