Smart PHS08Q — Process Header Skid

The Smart PHS08Q is a skid-mounted process header for temporary chilled-water and process-cooling piping. A common header, individual manual butterfly valves and capped flange connections sit inside a galvanized protective frame. The gallery includes front and rear views plus an actual PHS08Q model-badge reference.

PHS08Q exact-model reference — process header and valve branches
PHS08Q reference unit — rear header, capped branches and handling frame
PHS08Q model badge and complete header skid — second reference unit
Manufacturer support / operator-instruction request

Manufacturer	Smart Family of Cooling Products
Model	PHS08Q
Equipment type	Process header skid
Header arrangement	Common horizontal header with multiple branch connections
Branch valve operation	Manual lever-operated butterfly valves
Valve installation	Bolted flange connections
Connection protection	Bolted blanking covers on photographed branches
Skid construction	Galvanized metal base and open protective frame
Forklift handling	Base-frame fork pockets
Overhead handling	Upper-frame lifting eyes
Service access	Open frame exposes header and individual valves