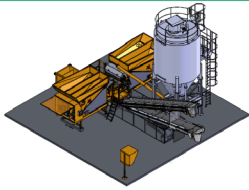


fibo Collect vs fibo SMART

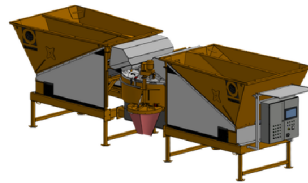
Two self-service concrete batching plants, one philosophy. Collect is the premium, scale-ready flagship; SMART is the streamlined entry point. Here is how they compare.



fibo Collect

PREMIUM · SCALE-READY

The flagship drive-through plant — high volume, the full product range and the complete digital ecosystem



fibo SMART

ENTRY-LEVEL · FAST DEPLOY

The streamlined entry plant — simpler needs, faster deployment and a lower entry price.

FEATURE / CAPABILITY	fibo CollectPREMIUM	fibo SMARTENTRY-LEVEL
OUTPUT & CAPACITY		
Output per hour	✓ 5 – 40 m³/h	15 / 30 m³/h
Batch size	✓ 0.25 – 1.4 m³	0.5 m³
Max hopper capacity	✓ 15.6 m³	15.6 m³
Mixing motor power	✓ 18.5 kW	15 kW
PRODUCT RANGE		
Product types	✓ Concrete, mortar, screed & specialty	Primarily concrete
Stored recipes	✓ Up to 100	Up to 60
Recipe switching	✓ Fast, fully automated	More limited
EN 206 certifiable	✓ Yes	– No
CLEANING SYSTEM		
Washout water recycling	✓ Built-in recycling tank	– None
End-of-day cleaning	✓ Automated integrated cycle	Mostly manual washout
Environmental model	✓ Closed-loop washout	Compliant, conventional
BATCHING & ACCURACY		
Batching accuracy	✓ ±3% (±6% under 1 m³)	±6%
Moisture probes	✓ Up to 5	– Not included
Automated fibre dispensing	✓ Yes	– Not available
Additive types	✓ 4	– Not available
AUTOMATION & OPERATIONS		
Automation level	✓ High	Medium
Operator intervention	✓ Minimal	Higher
Conveyor belt	✓ Hydraulic, manual override	Static set height
SOFTWARE & DIGITAL		
Interactive touchscreen	Included	Included
Remote monitoring & diagnostics	✓ Included	– Not available
Data reporting & analytics	✓ Included	– Not available
API / third-party integration	✓ Optional	– Not available

Choose fibo Collect if...

You want to scale, sell concrete **and** mortar, screed & specialty mixes, need EN 206 certification, true weighed accuracy, washout recycling and full remote monitoring.

Choose fibo SMART if...

You are entering self-service concrete, want a simpler, lower-cost plant focused on concrete, with quick installation and lighter site & power requirements.