



ORU GOLD

NO ONE KNOWS THE NEEDS OF CONCRETE MANUFACTURERS LIKE IMER DOES.

The **ORU GOLD** product line is the result of the experience and work carried out by a team of top engineers, consisting of four families of mixing batching plants with preconfigured characteristics for a unique combination of quality, quick delivery and installation as well as elevated performance.

OUR STRENGTHS

SAFETY



WITH ORU GOLD, YOU CAN COUNT ON TRAITS THAT HAVE SET IMER'S APART FOR MORE THAN 50 YEARS: QUALITY AND RELIABILITY. THIS WAY, YOU CAN FOCUS ON YOUR BUSINESS GOALS, THANKS TO A PARTNER WITH CONCRETE KNOW-HOW THAT IS RENOWNED AT AN INTERNATIONAL LEVEL.

SPEED



THE PHILOSOPHY THAT THE ORU GOLD BATCHING PLANTS ARE BASED ON HAS MADE IT POSSIBLE TO OFFER FAST DELIVERY AND INSTALLATION TIMES. WITH THE GOLD LINE, WE CAN INSTANTLY OFFER YOU THE BEST SOLUTION FOR YOUR CONSTRUCTION SITE.

MAXIMUM VALUE



THE IN-DEPTH ENGINEERING STUDY THAT THE ORU GOLD LINE'S SOLUTIONS ARE BASED ON HAS MADE IT POSSIBLE TO EFFECTIVELY INTERPRET AND SUMMARIZE THE NEEDS OF THE MARKET. THIS HAS RESULTED IN THE COMPANY'S ABILITY TO OPTIMIZE VARIOUS PRODUCTION FLOW AREAS, OFFERING BENEFITS FROM AN ECONOMIC STANDPOINT AS WELL AS BY SIMPLIFYING THE INSTALLATION AND MANAGEMENT PHASES.

WE ANTICIPATE CHANGE

THE ORU GOLD MIXING BATCHING PLANTS ARE DESIGNED TO ADAPT TO YOUR WAY OF DOING BUSINESS, ON A MARKET THAT REQUIRES SPEED AND EFFICIENCY LIKE NEVER BEFORE.

ORUMULTIS GOLD



EXTREMELY MOBILE

ORUMULTIS GOLD batching plants were designed to be dynamic and mobile, with configurations equipped with planetary mixers with vertical shafts. The supply of aggregates takes place by means of groups of storage tanks or loading batching plants with radius lift arm.

PRODUCTION CAPACITY FROM 30 TO 55 m³/h

ORUONEDAY GOLD



COMPACT: ALL-IN-ONE

ORUONEDAY GOLD batching plants are compact, practical and easy to transport: the entire system is in a single unit. The various configurations can be equipped with planetary mixers with vertical shafts or mixers with a double horizontal shaft. The supply of aggregates takes place by means of a system of tanks built into the transportable unit, which makes this group of batching plants truly one-of-a-kind when it comes to convenience.

PRODUCTION CAPACITY FROM 75 TO 105 m³/h

ORUDAY GOLD



VERSATILE

ORUDAY GOLD batching plants are versatile and easy to transport. The various configurations can be equipped with planetary mixers with vertical shafts or mixers with a double horizontal shaft. The supply of aggregates takes place by means of storage tanks of different types and capacities, in order to be adapted to various storage and production needs.

PRODUCTION CAPACITY FROM 70 TO 130 m³/h

ORULK GOLD



STURDY AND POWERFUL

ORULK GOLD batching plants are suited for permanent worksites and medium-high production, and feature a design that is particularly focused on its ease of assembly and operation. Although these batching plants are not mobile in the strict sense of the term, they are nonetheless designed to be easily moved. The various configurations can be equipped with planetary mixers with vertical shafts or mixers with a double horizontal shaft. The supply of aggregates takes place by means of a newly-designed conveyor belt with high transportability and efficiency.

PRODUCTION CAPACITY FROM 105 TO 130 m³/h

DISCOVER THE CONFIGURATIONS