



SAMİR MAKİNA
MACHINERY AND TRADING



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+90 535 039 84 99
INFO@SAMIRMAKINA.COM
WWW.SAMIRMAKINA.COM
SELAHATTİNEYYUBİ MAH.
1632 SOK. NO:8
ESENÜRT/ İSTANBUL

PRODUCTS CATALOG

ABOUT US

ESTABLISHED IN 2020, SAMIR MAKINA HAS EVOLVED INTO A PROMINENT GLOBAL ENTERPRISE SPECIALIZING IN THE FIELD OF CRUSHING AND SCREENING EQUIPMENT. OUR UNWAVERING BUSINESS PHILOSOPHY REMAINS CONSISTENT OVER THE YEARS:

SAMIR MAKINA AIMS TO LEAD THE INDUSTRY. OUR PRODUCTS ARE THE RESULT OF CUTTING-EDGE TECHNOLOGY, PREMIUM MATERIALS, AND COLLABORATIVE DEVELOPMENT WITH OUR VALUED CUSTOMERS. QUALITY STANDS AS THE CORNERSTONE OF OUR WORLDWIDE OPERATIONS.

WHETHER YOUR REQUIREMENTS ENTAIL A SINGLE CRUSHER, A MULTI-STAGE PROCESSING SYSTEM, OR AN ENTIRE PLANT, WE TAILOR THE PERFECT DESIGN TO MEET YOUR NEEDS.



OUR SERVICES

- CRAFTING CUSTOMIZED FLOW SHEETS AND PROCESSING PLANS TO MATCH CUSTOMER DEMANDS.
- MANUFACTURING TOP-QUALITY MACHINES BASED ON THESE PLANS.
- EXPERTLY PREPARING FOUNDATION AND ELECTRICAL PLANS.
- CREATING COMPREHENSIVE TECHNICAL DATA SHEETS AND SERVICE MANUALS.
- OFFERING TURN-KEY PLANT INSTALLATION.
- PROVIDING ONGOING TECHNICAL SERVICE SUPPORT.
- ENSURING A STEADY SUPPLY OF SPARE PARTS.

AT SAMIR MAKINA, OUR COMMITMENT TO EXCELLENCE DRIVES US TO DELIVER UNMATCHED SOLUTIONS, PLACING US AT THE FOREFRONT OF THE STONE CRUSHING MACHINERY INDUSTRY. WE ARE DEDICATED TO SUPPORTING OUR CLIENTS THROUGHOUT THE LIFECYCLE OF OUR EQUIPMENT AND DELIVERING COST-EFFECTIVE SOLUTIONS FOR THEIR ULTIMATE SATISFACTION.

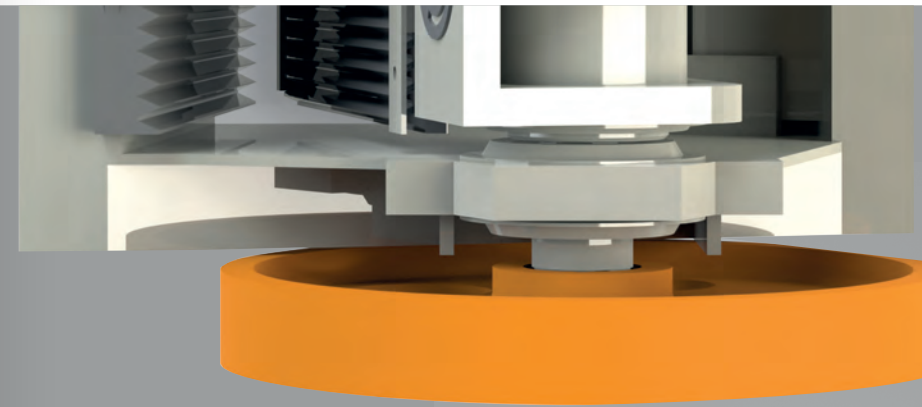


JAW CRUSHER

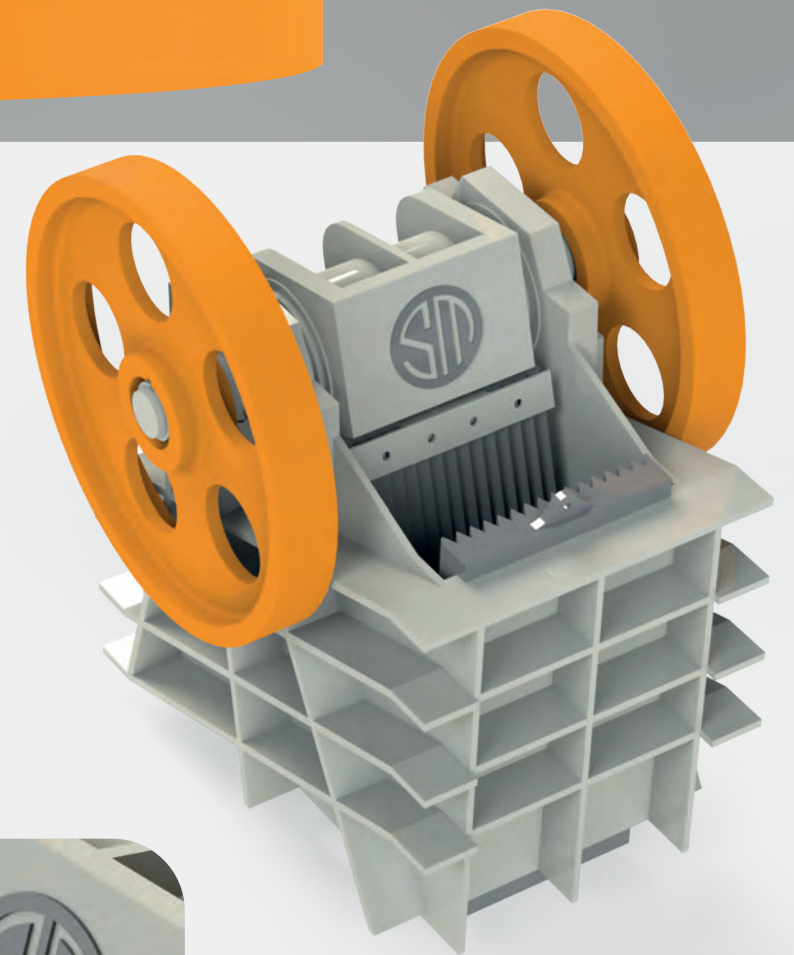


TECHNICAL DETAILS

| MODEL | INLET DIMENSIONS | PRODUCTION CAPACITY | FEEDING SIZE | MOTOR POWER | WEIGHT | CRUSHING STAGE |
|---------|------------------|---------------------|--------------|-------------|-----------|----------------|
| SMJ 90 | 650 X 900 MM | 100 - 200 TPH | 600 MM | 75 KW | 12.000 KG | PRIMARY |
| SMJ 100 | 350 X 1000 MM | 120 - 180 TPH | 350 MM | 75 KW | 11.700 KG | SECONDARY |
| SMJ 110 | 850 X 1100 MM | 200 - 300 TPH | 800 MM | 132 KW | 32.500 KG | PRIMARY |
| SMJ 130 | 1000 X 1300 MM | 350 - 500 TPH | 1000 MM | 160 KW | 43.000 KG | PRIMARY |



JAW CRUSHER

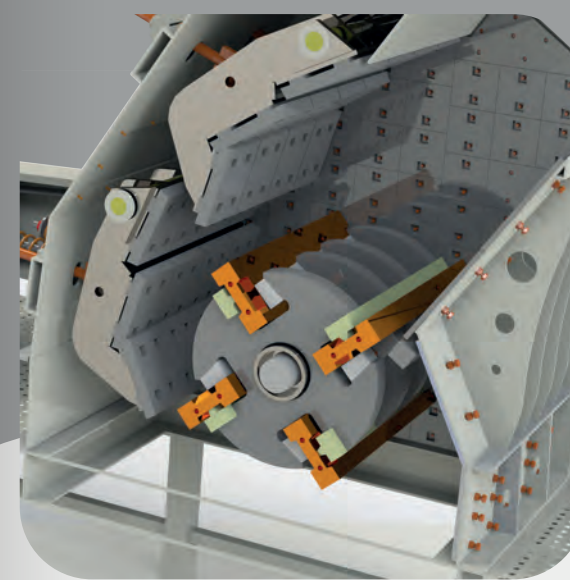


PRIMARY IMPACT CRUSHER

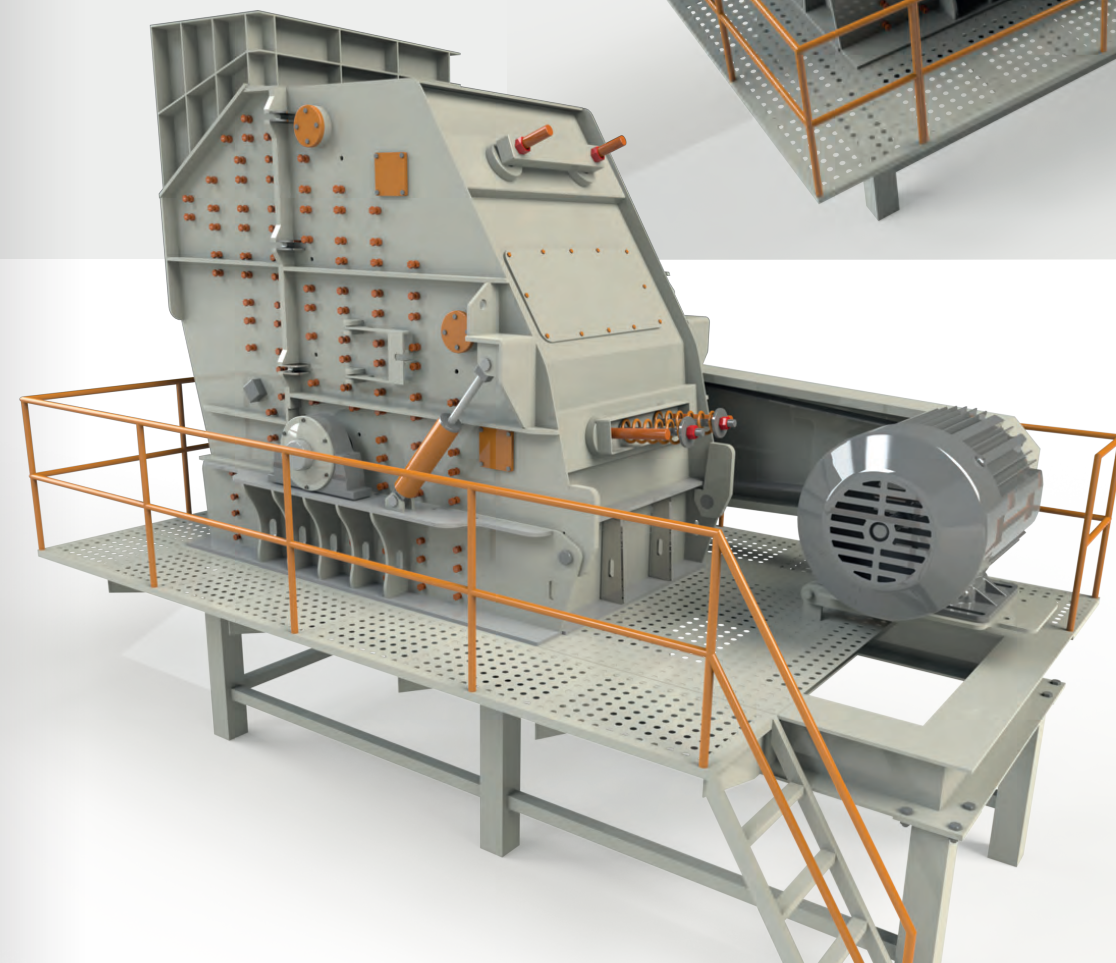
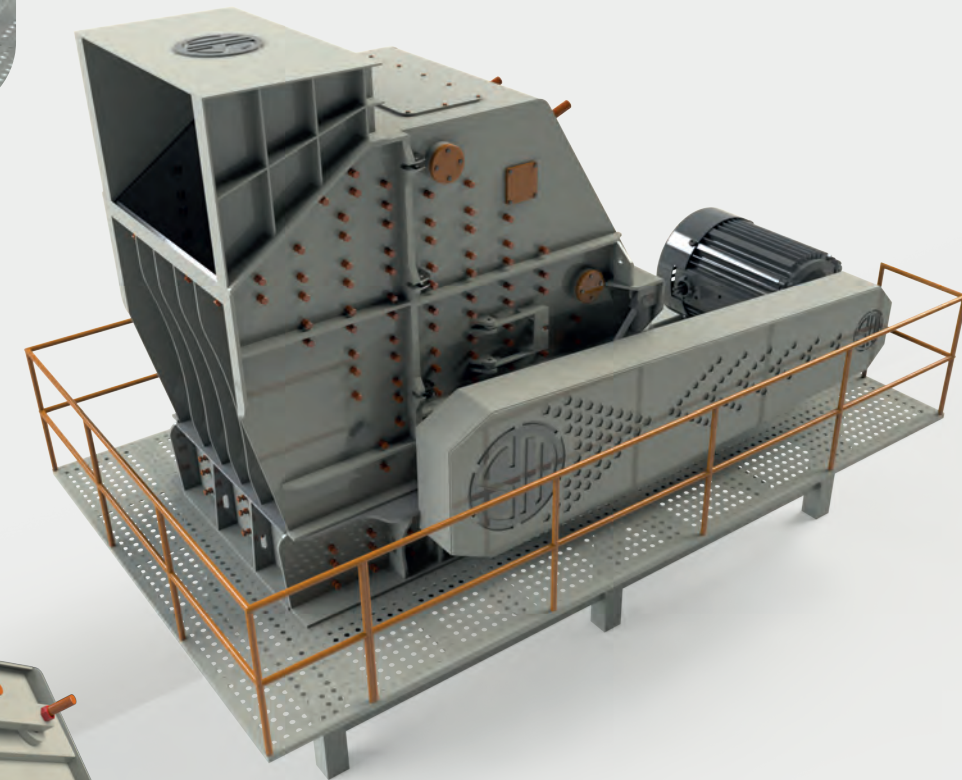


TECHNICAL DETAILS

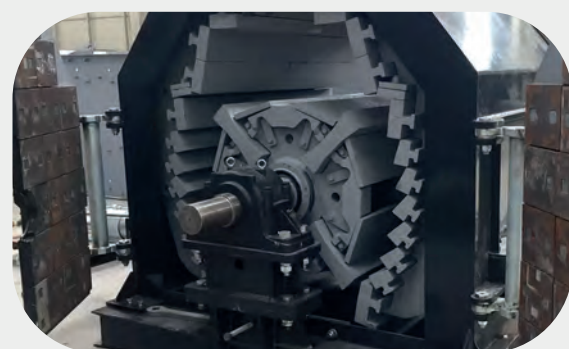
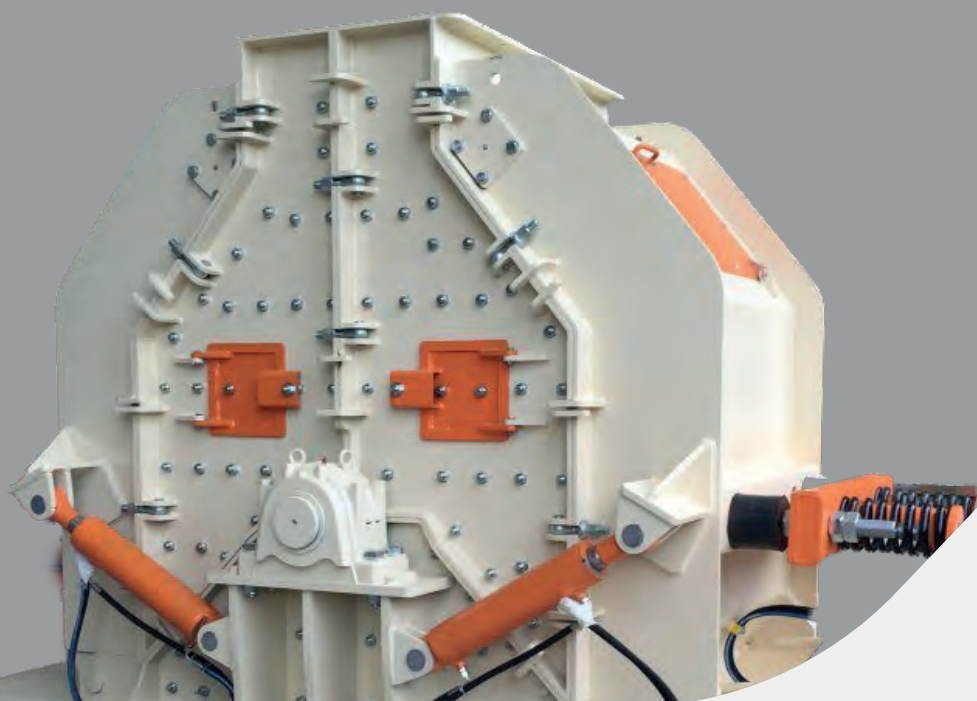
| MODEL | INLET DIMENSIONS | PRODUCTION CAPACITY | FEEDING OPENING | MOTOR POWER | WEIGHT |
|----------|------------------|---------------------|-----------------|-------------|-----------|
| SMP 1210 | 1200 X 1000 MM | 150 - 200 TPH | 1050 X 1050 MM | 185 KW | 17.000 KG |
| SMP 1313 | 1300 X 1300 MM | 200 - 250 TPH | 1300 X 1200 MM | 200 KW | 21.000 KG |
| SMP 1415 | 1400 X 1500 MM | 350 - 400 TPH | 1500 X 1300 MM | 250 KW | 26.000 KG |



PRIMARY IMPACT CRUSHER



TERTIARY IMPACT CRUSHER

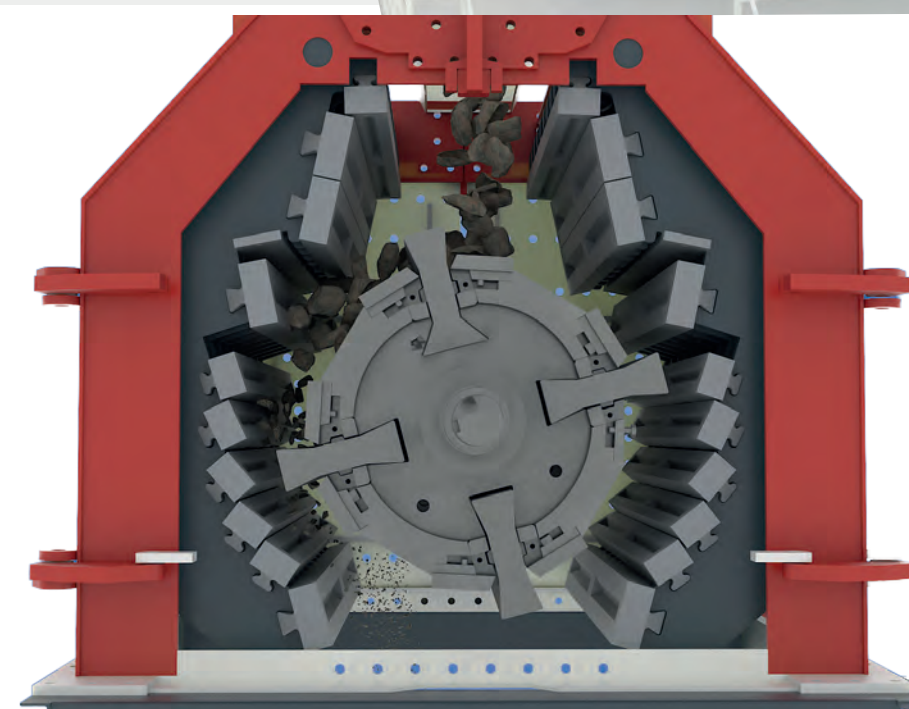
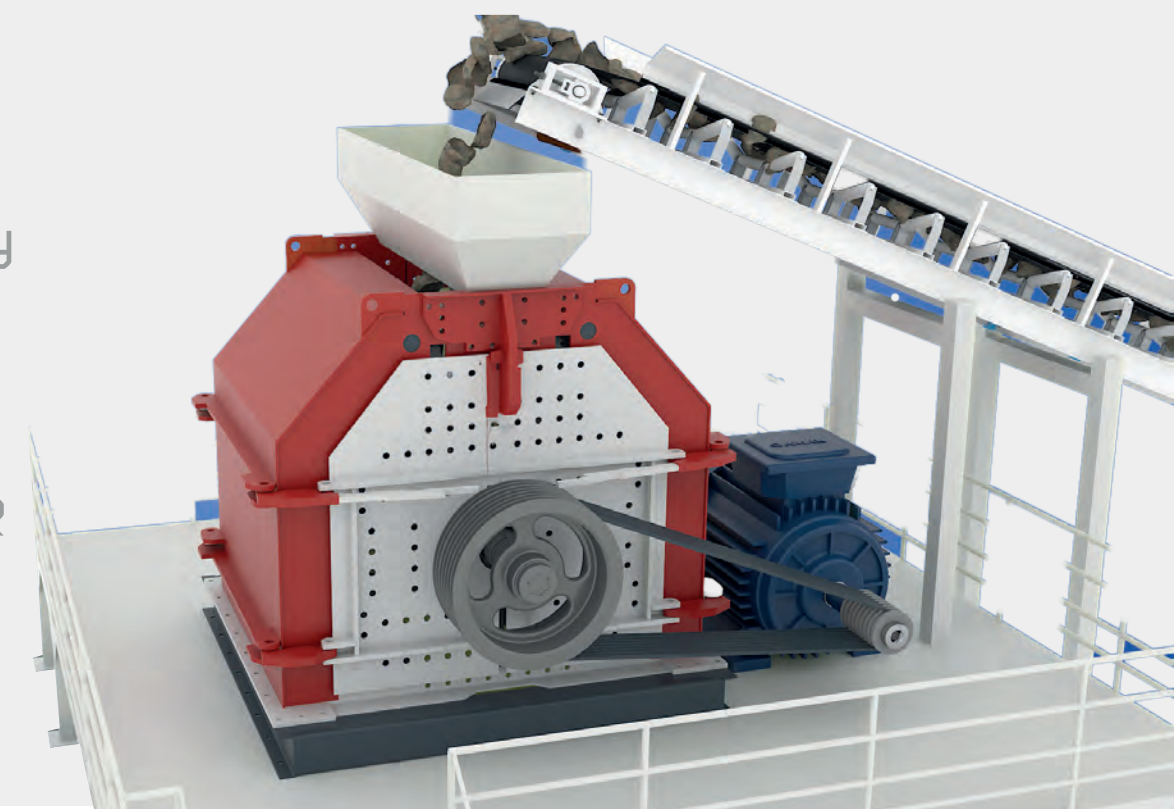


TECHNICAL DETAILS

| MODEL | INLET DIMENSIONS | PRODUCTION CAPACITY | FEEDING SIZE | MOTOR POWER | WEIGHT |
|----------|------------------|---------------------|--------------|-------------|-----------|
| SMT 1207 | 1200 X 750 mm | 80 - 100 TPH | 150 mm | 132 KW | 12.500 KG |
| SMT 1210 | 1200 X 1000 mm | 120 - 150 TPH | 150 mm | 160 KW | 15.550 KG |
| SMT 1212 | 1200 X 1200 mm | 130 - 180 TPH | 150 mm | 200 KW | 16.500 KG |



TERTIARY IMPACT CRUSHER



MOBILE JAW CRUSHER WITH FEEDER



TECHNICAL DETAILS

MATCH THOSE OF THE STATIONARY MODEL FOUND ON PAGE 3

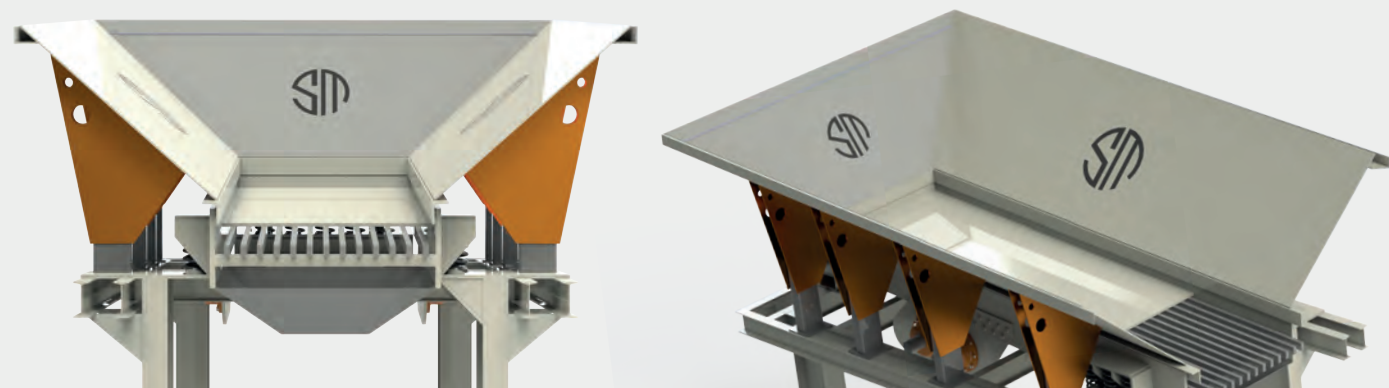
MOBILE PRIMARY IMPACT CRUSHER WITH FEEDER



TECHNICAL DETAILS

MATCH THOSE OF THE STATIONARY MODEL FOUND ON PAGE 5

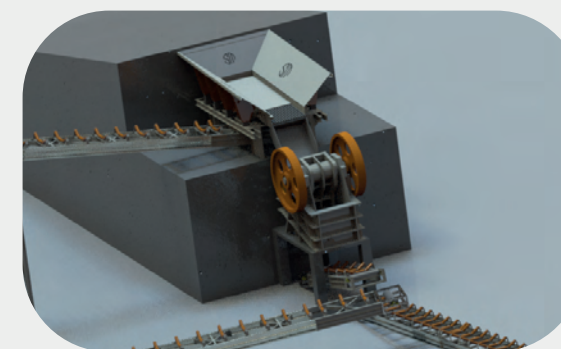
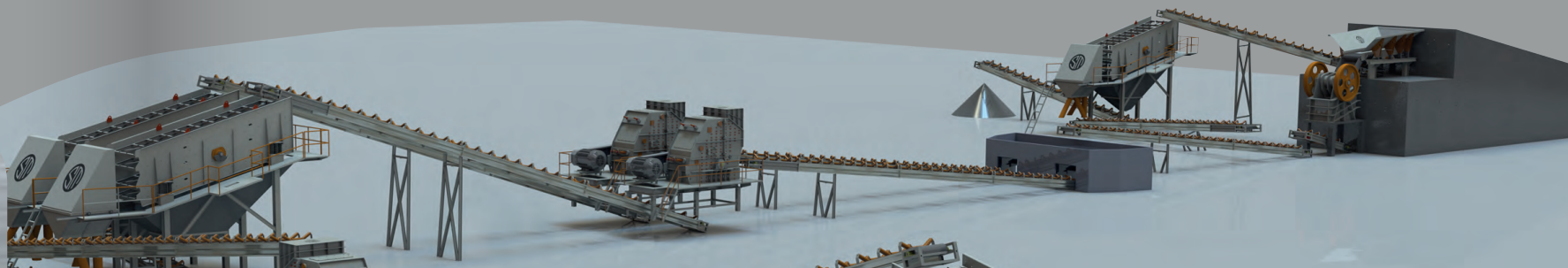
LOADING BUNKER WITH VIBRATING FEEDER



TECHNICAL DETAILS

| MODEL | PRODUCTION CAPACITY | FEEDER SIZE | BUNKER VOLUME |
|---------|---------------------|----------------|------------------------|
| SMBF 10 | 80 - 100 TPH | 520 X 2500 MM | 10 m ³ |
| SMBF 20 | 100 - 200 TPH | 950 X 3800 MM | 15 - 20 m ³ |
| SMBF 30 | 200 - 300 TPH | 1200 X 5000 MM | 20 - 25 m ³ |
| SMBF 40 | 300 - 500 TPH | 1350 X 5000 MM | 30 - 35 m ³ |

CRUSHING PLANTS



TECHNICAL DETAILS

WE DEVELOP OUR PRODUCT AND PROJECT RANGE SUITABLE FOR DIFFERENT STONE TYPES, INPUT-OUTPUT SIZES, AND QUARRY TYPES. DEPENDING ON THE DIFFERENT TECHNICAL DEMANDS OF OUR CUSTOMERS, WE CAN SUPPLY DIFFERENT SOLUTION PROJECTS, THAT WILL SUIT THE AREA AND USAGE PURPOSE OF THE EQUIPMENT.

CONVEYOR BELTS



TECHNICAL DETAILS

CONVEYOR BELTS ARE HIGHLY DEMANDED FOR STOCKING, LOADING AND UNLOADING OF THE SEPARATED GOODS. OUR OFFERED PRODUCT IS RUGGEDLY CONSTRUCTED USING CHASSIS STRUCTURE THAT IS REINFORCED BY 4-3MM TWISTED METAL SHEET. WIDELY USED IN DIFFERENT TYPES OF TRANSPORTATION LIKE MINING INDUSTRY, HEAVY MATERIAL AND STONE QUARRIES. AVAILABLE WITH 1000 ,800 ,600 AND 1200 MM AS PER THE REQUIREMENT

VIBRATING SCREEN



TECHNICAL DETAILS

| MODEL | CAPACITY | DIMENSIONS | MOTOR POWER |
|----------|---------------|----------------|-------------|
| SMS 1650 | 100 - 200 TPH | 1600 X 5000 MM | 15 KW |
| SMS 2060 | 200 - 300 TPH | 2000 X 6000 MM | 22 KW |

*4-3-2 DECKS AVAILABLE AS PER REQUESTED.

SPARE PARTS



FLYWHEEL



IMPACTOR ROTOR
HAMMERS



ROLLERS



CONVEYOR ROTOR



CHEVRON RUBBER
BELT



CRUSHER MOTOR



VIBRATING MOTOR

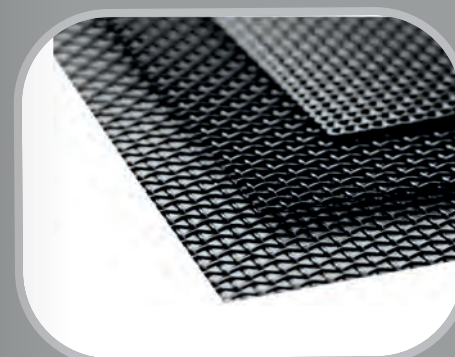


BEARING AND
BEARING HOUSE



DRUM

SPARE PARTS



SCREEN MESH



PLAIN RUBBER BELT



SPRING



CRUSHER & SCREEN
SHAFT



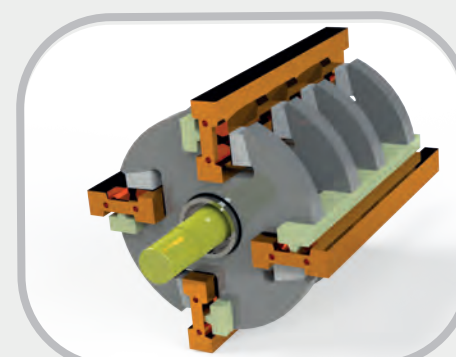
CRUSHER INTERNAL
LINERS



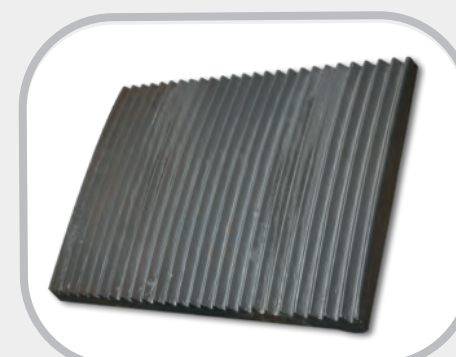
VIBRATING SCREEN
PARTS



JAW CRUSHER PITMAN



IMPACT CRUSHER
ROTOR



JAW PLATES