



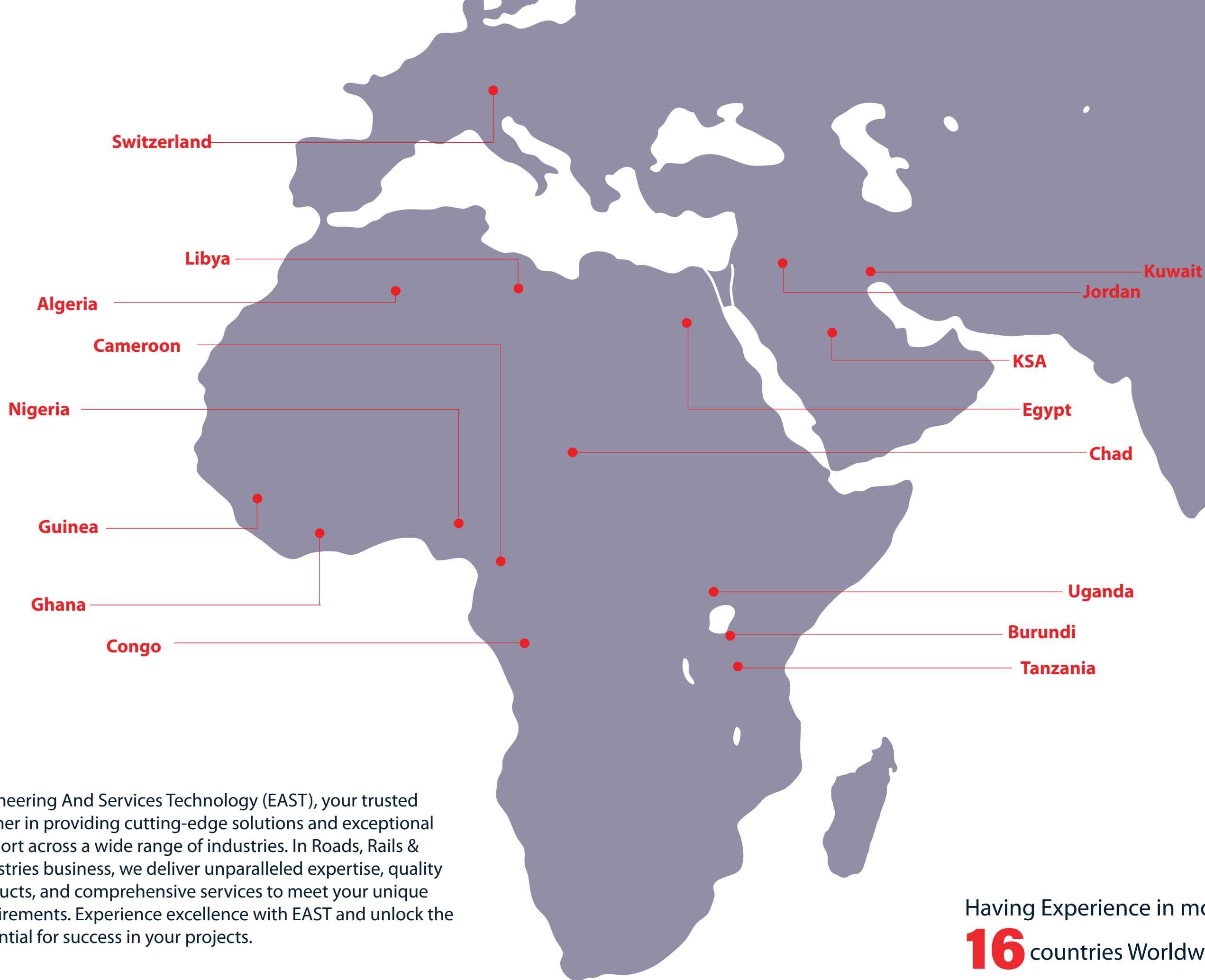
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■ Engineering And Services Technology (EAST), your trusted partner in providing cutting-edge solutions and exceptional support across a wide range of industries. In Roads, Rails & Industries business, we deliver unparalleled expertise, quality products, and comprehensive services to meet your unique requirements. Experience excellence with EAST and unlock the potential for success in your projects.

Having Experience in more than **16** countries Worldwide



## Asphalt Plants

- Engineering And Services Technology (EAST), your premier destination for state-of-the-art Asphalt Plants. With our expertise in the industry, we bring you advanced solutions for efficient asphalt production. Our range of high-quality plants ensures optimal performance, reliability, and environmental sustainability. Count on EAST to deliver top-notch service, tailored solutions, and unwavering support for your asphalt production needs. Experience the difference with EAST and pave the way to excellence in road construction.

- **Stationary Batch Plants**

Capacity: 80 – 400 t/h  
Mixer Size: 1.2 – 6 t



- **Mobile Batch Plant**

Capacity: 90 – 320 t/h  
Mixer Size: 1.2 – 4 t



- **Stationary Continuous Plants**

Capacity: 140 – 500 t/h  
Mixer Size: 1.2 – 6 t



- **Mobile Continuous Plants**

Capacity: 100 – 210 t/h  
Mixer Size: 1.2 – 2.1 t

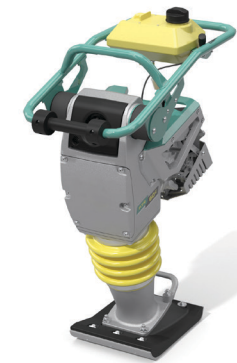


## Light Compactors

- Engineering And Services Technology (EAST), your go-to source for exceptional Light Compactors. Our range of compact and powerful machines is designed to tackle various compaction tasks with ease. With EAST, you can expect top-notch performance, efficiency, and reliability in your compacting operations. Trust EAST to provide expert guidance, comprehensive support, and tailored solutions for your specific compacting needs. Experience the superiority of our Light Compactors and pave the way to smooth and durable surfaces.

- **Rammers**

Machine Weight: 28 – 83 kg  
Foot Width: 80 – 280 mm  
Centrifugal Force: 2 – 16 kNmm



- **Walk Behind Rollers**

Machine Weight: 712 – 719 kg  
Working Width: 650 mm  
Max. Vibrating Frequency: 60 Hz  
Max. Centrifugal Force: 11 – 21 kN

- **Trench Rollers**

Machine Weight: 1305 – 1450 kg  
Working Width: 630 – 850 mm  
Frequency: 30 – 40 Hz  
Max. Centrifugal Force: 36 – 86 kN



- **Vibratory Plates**

Machine Weight: 54 – 825 kg  
Working Width: 330 – 950 mm  
Max. Vibration Frequency: 46 - 100 Hz  
Max. Centrifugal Force: 10.5 – 110 kN



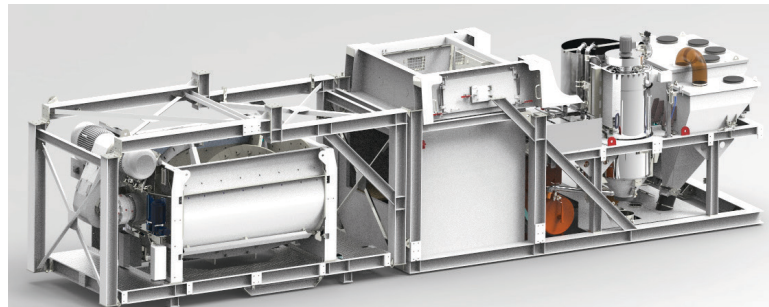
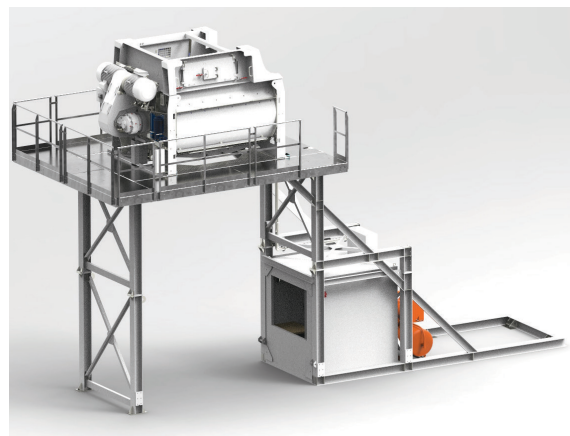
## Concrete Plants

- Engineering And Services Technology (EAST), your trusted partner in Concrete Plants. Our expertise in the industry enables us to deliver advanced solutions for efficient and reliable concrete production. With EAST, you can expect cutting-edge technology, superior quality, and comprehensive support for your concrete plant needs. From small-scale projects to large-scale constructions, trust EAST to provide tailored solutions, expert guidance, and unmatched service. Experience excellence in concrete production with EAST and lay a strong foundation for your success.



### • Stationary Plants

Max. Concrete Output: 60 – 190 m<sup>3</sup>/h  
Mixer Volume: 1000 – 4500 l



## Recycling Shredders

- Engineering And Services Technology (EAST), your reliable source for waste Shredders. Our commitment to excellence and industry-leading expertise makes us the go-to provider for powerful and efficient waste shredding solutions. With EAST, you can unlock the potential for sustainable cost-effective asphalt & construction waste recycling. Our range of cutting-edge shredders ensures optimal performance, durability, and environmental friendliness. Trust EAST for personalized support, comprehensive services, and unmatched guidance in selecting the right waste Shredder for your specific needs. Experience the difference with EAST and revolutionize your recycling operations.



Hopper Capacity: 3 - 3.8 m<sup>3</sup>  
Output Potential: 120 - 250 t/h





## Curb & Gutter Machine

Curb/Sidewalk Width: Maximum 2m in the offset position or 3m in the center pour position.

Barrier/Parapet Height: Maximum 1.5 m tall

Mold: One, 813 mm wide



## Extruders

Paving Speed: 7.6 m/min

Curb Width: 30 cm

Curb Height: 30 cm



## Slipform Pavers

Paving Depth: 0 - 50 cm

Standard Paving Width: 2.5 - 8.23 m





## Heavy Compactors

Engineering And Services Technology (EAST), your trusted partner for Heavy Compactors. With our extensive knowledge and experience in the industry, we offer a range of robust and powerful machines to tackle the toughest compaction challenges. EAST's Heavy Compactors deliver exceptional performance, efficiency, and reliability, ensuring optimal density and stability for your projects. Count on EAST for expert guidance, comprehensive support, and tailored solutions to meet your specific compaction needs. Experience the power of our Heavy Compactors and pave the way to durable and superior surfaces.

### • Soil Compactors

Operating Weight: 6490 – 21930 kg  
 Working Width: 1680 – 2130 mm  
 Frequency: 27 – 41 Hz  
 Centrifugal Force: 130 – 375 kN



### • Tandem Rollers

Operating Weight: 7360 – 13080 kg  
 Working Width: 1450 – 2100 mm  
 Frequency: 42 – 55 Hz  
 Centrifugal Force: 55 – 135 kN



### • Pneumatic Rollers

Machine Weight: 9590 – 28000 kg  
 Working Width: 1986 – 2040 mm  
 Power According: 74 – 100 kW



### • Light Tandem Roller

Operating Weight: 1460 – 4690 kg  
 Working Width: 820 – 1380 mm  
 Frequency: 41 – 66 Hz  
 Centrifugal Force: 19 – 57.6 kN

## Asphalt Pavers

Engineering And Services Technology (EAST), your premier destination for Asphalt Pavers. With our industry expertise and commitment to excellence, we bring you top-of-the-line paving solutions that set the standard for quality and precision. Our Asphalt Pavers are engineered to deliver exceptional performance, ensuring smooth and durable road surfaces. Trust EAST to provide comprehensive support, expert guidance, and tailored solutions for your specific paving projects. Experience the excellence of our Asphalt Pavers and pave the way to superior road construction with EAST.

### • Wheeled Pavers

Weight: 18000 kg  
 Engine Power: 129 kW  
 Basic Working Width: 2550 – 5100 mm  
 Max. Paving Width: 7500 – 900 mm



### • Tracked Pavers

Weight: 18500 – 20000 kg  
 Engine Power: 129 – 194 kW  
 Basic Working Width: 2550 – 5100 mm  
 Max. Paving Width: 9000 – 14000 mm





## Crushers

Engineering And Services Technology (EAST), your trusted source for Crushers. Our extensive range of crushers offers exceptional crushing capabilities for various materials and applications. Whether it's aggregates, minerals, or recycling, EAST provides cutting-edge solutions to meet your crushing needs. With our expertise and reliable support, you can expect superior performance, efficiency, and durability from our crushers. Trust EAST for personalized guidance, comprehensive services, and tailored solutions to optimize your crushing operations. Experience the power of our crushers and unlock the potential for success in material processing with EAST.

### • Jaw Crushers

Capacity: 8000 – 13500 l

Vibrating Feeder: 920\*4130 – 1080\*4500 mm

Inlet Opening: 650\*1000 – 830\*1200 mm

Throughput Capacity: 280 – 600 t/h

### • Cone Crushers

Feed Hopper Capacity: 8 m<sup>3</sup>

Throughput Capacity: 208 – 450 t/h

Inlet Opening: 650\*1000 – 830\*1200 mm

Throughput Capacity: 280 – 600 t/h

### • Impact Crushers

Feed Hopper Capacity: 3.5 – 7 m<sup>3</sup>

Inlet Opening: 770\*960 – 970\*1300 mm

Throughput Capacity: 250 – 500 t/h

## Crushers





## Bitumen Sprayers

Capacity: 8000 – 13500 l  
Spay Bar Span: 2400 – 5400 mm  
Spreading Lane Width: 300 – 600 mm  
Drive Type: Hydrostatic Control  
Pump Capacity: 70 – 80 m<sup>3</sup>



## Drill Rigs

Hole Diameter: 51 – 127 mm  
Rod Size: 10 – 12"  
Max. Hole Depth: 18 – 25.6 m



## Concrete Pumps

Max. Vertical Reach: 19.6 – 69.1 m  
Max. Horizontal Reach: 16.2 – 63.8 m  
Max. Depth Reach: 10.8 – 50.8 m  
Concrete Output: 90 – 180 m<sup>3</sup>/h



## Concrete Mixer Truck

Nominal Filling Level: 5 – 12 m<sup>3</sup>  
Geometric Drum Content: 9.7 – 20.7 m<sup>3</sup>  
Mixer Assembly Weight: 3220 – 5040 kg



## Chip Spreaders

Spread Width: 300 – 5400 mm  
Belts: Two 500 mm

