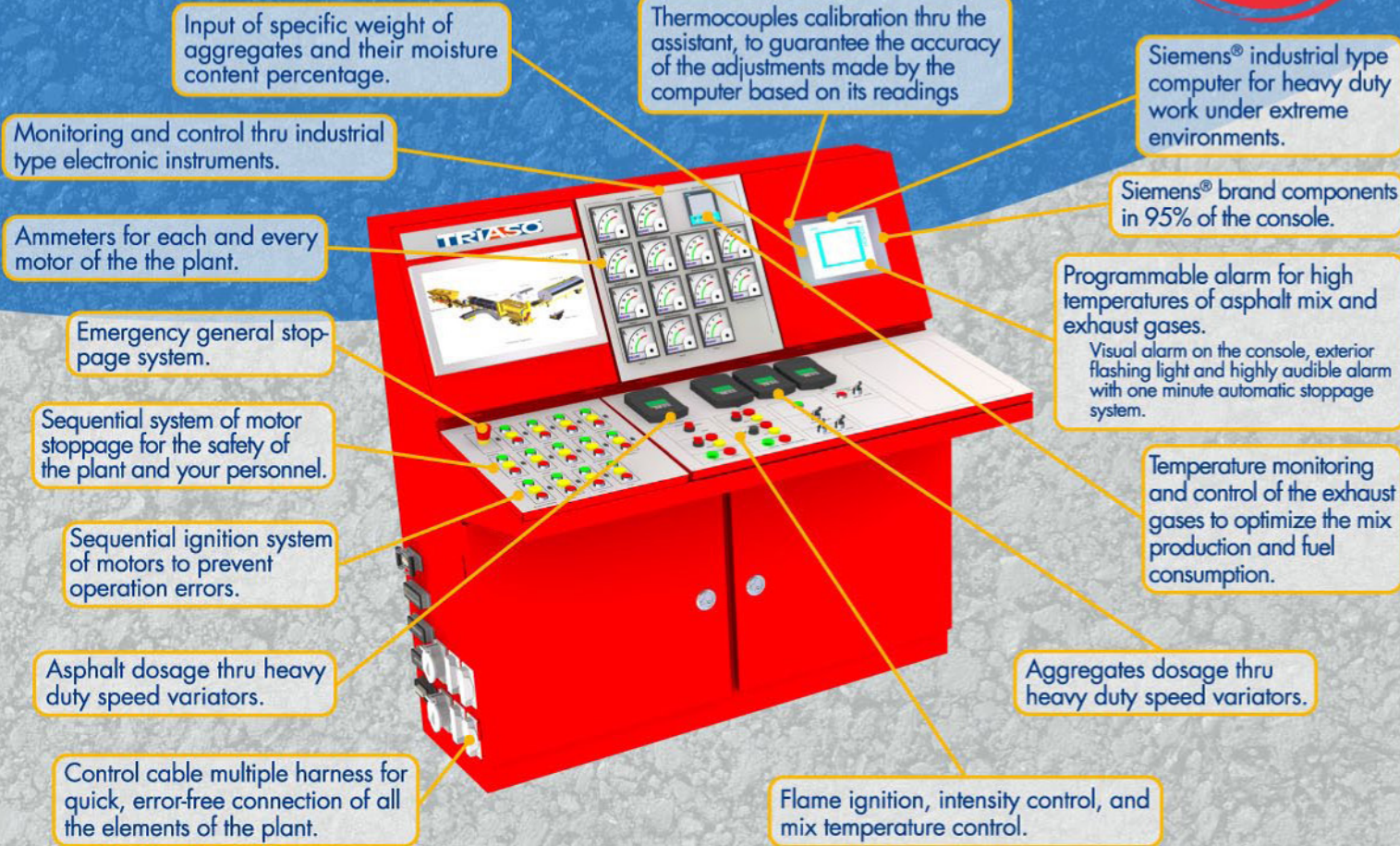




# Basic control console

Easy to see  
**controls**  
for every  
function of the  
Plant



## Characteristics and functions of the basic computer already included:

- Siemens® touch-panel model TP177B in full color.
- Siemens® PLC's series S7-200
- Triaso® software version B5.0, developed by Triaso.
- Asphalt consumption: Current and accumulated.
- Aggregate consumption: Current and accumulated.
- Mix production: Current and accumulated.
- Aggregate and asphalt dosage percentages.
- Production increase and decrease with precise dosage percentages.
- Asphalt injection delay.
- Asphalt temperature, with calibration routine.
- Mix temperature, with calibration routine.
- Gas temperature, with calibration routine.
- Weight correction due to aggregates' humidity.

## Total control computer option

### Every characteristic and function of the basic computer, plus the following ones:

- To optimize the operation and administrative control.
- Among the newest and most complete in the market.
- Upgrade to Siemens® touch-panel model MP277 in full color.
- Upgrade to Triaso® software, version A7.0, developed by Triaso®.
- Ethernet module to diagnose and charge applications to the PLC's via internet.
- Equipped with SmartAcces for access thru the web to the Touch-panel in real time.
- Empty indicator for the drum to save on fuel.
- Fuel consumption, instant and accumulated.
- Start-up modes for the plant: Manual or automatic with parameters.
- Capacity to store up to 300 mixes, completely configurable.
- Internet access<sup>(1)</sup> to every parameter of the operation in real time and historical:
  - Asphalt consumption.
  - Aggregates consumption.
  - Mix production.
  - Fuel consumption.
  - Down time.
  - Temperature graphs.
  - Diagnosis of the plant, from the Triaso factory, to detect faults.
  - Friendly assistant for the calibration of the plant.
    - Through remote desktop we can help you calibrate your plant by phone.

<sup>(1)</sup>To access the internet, it is necessary to get the signal and service from an internet provider.