

Fixed cargo cranes

Space-saving design

Due to the small diameter of the crane base column and a minimum tail swing, those machines are optimal for space restricted areas and quays.

Local emission-free

With their main electric drives, the cranes operate emission-free on site and thus contribute to the pollution-free environment in the port.

Long life cycle

The crane consists of components tested and proven for extreme conditions and performance. In addition, important components are protected inside the crane.

FCC 230

Maximum lifting capacity:
45t (hook operation)
35t (grab operation)

Maximum outreach:
29.5 m

FCC 310

Maximum lifting capacity:
45t (hook operation)
30t (grab operation)

Maximum outreach:
32 m

FCC 280

Maximum lifting capacity:
45t (hook operation)
35t (grab operation)

Maximum outreach:
38 m

FCC 360

Maximum lifting capacity:
50t (hook operation)
45t (grab operation)

Maximum outreach:
36 m

FCC 500 E

Maximum lifting capacity:
105t (hook operation)
90t (grab operation)

Maximum outreach:
50 m



Video:

Pioneers in Paraguay – How two FCC 280 handle more than 50% of the total container traffic in Paraguay per year.

