

KEISER INFINITY

FUNCTIONAL TRAINER

Model 3020 + Model 3021, 3025 or 300836



FAST AND FREE-STANDING

Just because you can pull a cable in a variety of directions doesn't make it functional. It's pulling at the speed we perform that makes it truly functional. We designed this machine to be faster than the fastest human being, so we could properly train any movement, at any speed, in any direction. To truly understand what this all means, you've got to try it. Once you do, you will understand true FUNCTION. The Functional Trainer MUST be purchased with either a Free-Standing Base (Model 3025) or our Floor Mount Base Plate (Model 3021) or our Extended Base Plate (Model 300836) that raises the FT up 12 inches (305 mm) for basketball teams. (The Floor Mount and Extended Base Plates must be securely anchored to a concrete floor per instruction.)*

**Failure to follow the instructions could result in the Functional Trainer coming loose from the concrete, resulting in serious injury or death. The facility assumes all liability for the anchoring of this plate.*

FEATURES

- Complete control of resistance levels
- Keiser smooth, consistent resistance with virtually zero shock loading
- Takes up less space and time with a small footprint and multi-user pieces that allow group training
- Unlimited possibilities for training – any load, any speed, any plane
- Versatility that allows you to customize your workout
- ADA compliant - Section 44 Disabled Access Tax Credit

SPECIFICATIONS

MODEL 3020 + 3025

WIDTH: 96" / 2439 mm

DEPTH: 47" / 1194 mm

WEIGHT: 369 lbs / 168 kg

HEIGHT ARMS UP:

92" / 2337 mm

RESISTANCE/HANDLE:

50 lbs / 22 kg

MODEL 3020 + 3021

WIDTH: 96" / 2439 mm

DEPTH: 29" / 737 mm

WEIGHT: 118 lbs / 54 kg

HEIGHT ARMS UP:

89" / 2261 mm

RESISTANCE/HANDLE:

50 lbs / 22 kg

MODEL 3020 + 300836

WIDTH: 96" / 2439 mm

DEPTH: 31" / 788 mm

WEIGHT: 143 lbs / 65 kg

HEIGHT ARMS UP:

101" / 2566 mm

RESISTANCE/HANDLE:

50 lbs / 22 kg

CABLE LENGTH (ALL MODELS):

70" / 1778 mm

both Handles together

140" / 3556 mm

single Handle

