



HARCO

**REVOLVE
SERIES**

PINS-SELECTED
**STRENGTH
CATALOGUE**



TF HARCO

REVOLVE

SERIES

SRM5-03

MULTI PRESS



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1950X1460X1535MM

SRM5-1314

LEG CURL+LEG EXTENSION



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1400X1200X1535mm

SRM5-12

LAT PULLDOWN+LOW ROW



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 100kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1900X1520X2230mm

SRM5-0607

BICEPS CURL+TRICEPS EXTENSION



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1 & EN957-2 approved
- Size: 1250X1250X1535mm



SRM5-002A

REAR DELT/PEC FLY

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1505X1215X2000mm



SRM5-1819

ABDUCTOR+ADDUCTOR

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1600X1000X1535mm



SRM5-001

CHEST PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: Made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1435X1445X1535mm



SRM5-003

SHOULDER PRESS

- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 60kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1575X1565X1535mm

SRM5-004

SEATED ROW



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 70kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1035X1555X1535mm

SRM5-006

BICEPS CURL



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 50kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1135X1345X1535mm

SRM5-007

TRICEPS PRESS



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 60kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1135X1345X1535mm

SRM5-008

WEIGHT ASSISTED CHIN+DIP



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1455X1275X2335mm

SRM5-012

LAT PULLDOWN



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1370X1360X2210mm

SRM5-012A

SEATED HORIZONTAL PULLEY



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 985X1830X1535mm

SRM5-012C

HIGH PULLEY



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 80kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1465X1795X2005mm

SRM5-013

SEATED LEG CURL



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 70kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1400X1200X1535mm

SRM5-013A PRONE LEG CURL



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 60kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1165X1700X1535mm

SRM5-014 LEG EXTENSION



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 70kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1190X1790X1535mm

SRM5-015 LEG PRESS



- Main Frame: Flat oval tube
- Cushion: Made of PU
- Shroud: Made of high quality steel plate
- Guide Rail: Made of alloy steel
- Decoration Strip: ABS
- Pulley: made of engineering plastic
- Handlebar: PVC
- Weight Plate: Alloy Steel
- Guide Rod: Stainless steel hollow pipe
- Steel cable: max load 1000kgs, passed 100,000 rounds endurance test
- Max User Weight: 150kgs
- Weight Stack: 120kgs
- EN ISO 20957-1& EN957-2 approved
- Size: 1105X2045X1535mm

**REVOLVE
SERIES
STRENGTH
PIN-SELECTED**

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