

M18 FRAD2

M18 FUEL™ SUPER HAWG® 2-SPEED
RIGHT ANGLE DRILL DRIVER GEN II

- On board fuel gauge and LED light
- POWERSTATE™ brushless motor provides constant power under load to power through 152 mm holes
- REDLINK PLUS™ electronics and REDLITHIUM™ battery pack deliver more run time and more work over pack life
- Compact design allows working in confined spaces
- Extremely long run time, up to 100 holes with a 65 mm auger bit into wood
- Mechanical clutch protects the tool in the event of a stall
- All metal gear case and 13 mm keyed chuck for high durability
- Low speed / High speed dial for different applications
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



M18 FRAD2-0	
No load speed gear 1 (rpm)	0 - 500
No load speed gear 2 (rpm)	0 - 1550
Chuck capacity (mm)	13
Max. drilling wood with auger bit (mm)	40
Max. drilling wood with selffeed bit (mm)	117
Max. drilling wood with hole saw (mm)	159
Max. drilling steel (mm)	13
Weight with battery pack (EPTA) (kg)	6.4 (M18 B5)
Kit included	No batteries supplied, No charger supplied, No kitbox or bag supplied
Article Number	4933471207
EAN Code	4058546288358

BIG HAWG™ MULTI MATERIAL SET (10 PC)

Article Number 4932464939



M18 CRAD2 | M18 FUEL™ RIGHT ANGLE DRILL

- Delivers corded power and speed (1500 rpm) in wood drilling applications
- All metal gear case and 13 mm keyed chuck
- Extremely long run time with a 5.5 Ah battery pack drills up to 200 holes with a 22 mm auger bit into 50 x 100 mm wood
- The DNA of our FUEL™ platform redefines the balance of cordless technologies. MILWAUKEE®'s POWERSTATE™ brushless motor, REDLITHIUM™ battery pack and REDLINK PLUS™ electronic intelligence delivering outstanding power, run time and durability
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



M18 CRAD2-0X	
No load speed (rpm)	0 - 1500
Chuck capacity (mm)	13
Max. drilling wood with auger bit (mm)	26
Max. drilling wood with selffeed bit (mm)	65
Max. drilling wood with hole saw (mm)	102
Max. drilling steel (mm)	12.7
Weight with battery pack (EPTA) (kg)	4.1 (M18 B5)
Kit included	No batteries supplied, No charger supplied, HD Box
Article Number	4933471641
EAN Code	4058546295400

C18 RAD | M18™ COMPACT RIGHT ANGLE DRILL

- Optimised performance: 1500 rpm at 20 Nm
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability
- Perfect speed to power ratio for fast application completion
- 10 mm single sleeve ratcheting chuck provides maximum versatility and grip
- 100 mm compact head designed to fit in the tightest work areas
- Multi-position handle design allows for multiple hand positions and maximum comfort
- 10 + 1 electronic clutch enables complete control while fastening
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability
- Fuel gauge displays remaining charge
- Built in LED light illuminates the work surface
- REDLITHIUM™ battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life
- Flexible battery system: works with all MILWAUKEE® M18™ batteries



C18 RAD-0	
No load speed (rpm)	0 - 1500
Chuck capacity (mm)	10
Max. torque (Nm)	20
Max. drilling wood (mm)	28
Max. drilling steel (mm)	10
Weight with battery pack (EPTA) (kg)	1.9 (M18 B5)
Kit included	No batteries supplied, No charger supplied, No kitbox or bag supplied
Article Number	4933427189
EAN Code	4002395239085

GET THE RIGHT
IMPACT DRIVER
FOR THE JOB

FUEL™

0 - 3600 rpm
0 - 4300 ipm

ONE KEY

M18 ONEID2-502X

M18 FUEL 226 Nm

0 - 3900 rpm
0 - 4400 ipm

M18 FID3-502X

M12 FUEL 147 Nm

0 - 3300 rpm
0 - 4000 ipm

M12 FID2-602X

M18 FUEL 50 Nm

0 - 3000 rpm
0 - 4000 ipm

LOW NOISE
LOW VIBRATION

M18 FQID-502X

M12 FUEL 50 Nm

0 - 3200 rpm
0 - 3400 ipm

LOW NOISE
LOW VIBRATION

M12 FQID-202X

BRUSHLESS

M18

0 - 3400 rpm
0 - 4200 ipm

M18 BLID2-502X

BRUSHED

M12 112 Nm

0 - 2500 rpm
0 - 3300 ipm

M12 BID-202C

M18 81 Nm

0 - 2250 rpm
0 - 3400 ipm

M18 BRAID-0

M12 68 Nm

0 - 2425 rpm
0 - 3300 ipm

M12 BRAID-0



Scan here to view
our PPE range



Scan here to view
compatible impact bits

REDLITHIUM™