



Tormach 15L Slant Pro Maxcut MLNC-1440 Maxcut benefits

Swing over carriage   6.2"   8.625"   larger part diameter copacity over carriage   Xasis travel   10"   8"	swing over bed	15"			14"	
Easis travel 12° 33.5° much longer port turning with toilstock + steady rest support  SPINDLE  maximum spindle motor power 3 hy / single phase 7.5 hp / 3 phase more than twice the spindle power for shorter cycle time  maximum spindle speed 3500 rpm 2500 rpm 2500 rpm 39aw thuck diameter extra 6" included 4 included chucks + steady rest seady rest seady rest of a 8" included 6 included chucks + steady rest seady rest rest included 7 included 6 included chucks + steady rest seady rest rest of a 8" included 7 included 6 included chucks + steady rest rest of a 1 included 7 included 2 included 2 included 2 included 2 included 3 included 4 included 4 included 4 included 4 included 5 included	swing over carriage	6.2"			8.625"	larger part diameter capacity over carriage
SPINDLE  maximum spindle motor power maximum spindle speed   3500 rpm   2500 rpm   Spindle bore   1.53"   1.5"   Sjaw duuk diameter   extra   6" included   Sjaw duuk diameter   extra   8" included   Sjaw duuk diameter   extra   4   included   Sjaw duuk diameter   extra   6" included   Sjaw duuk diameter   extra   8" included   Sjaw duuk diameter   extra   8" included   Sjaw duuk diameter   extra   4   included eluctric 4-way tool post   Sjaw duuk diameter   extra   4   included eluctric 4-way tool post   Sjaw duuk diameter   extra   4   included eluctric 4-way tool post   Sjaw duuk diameter   no tovilistok   1.75"   long part end support   Sjaw diuk diameter   1.52m/minute   6m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   8m/minute   much faster non-cutting time for shorter cycle time   Sjaw diuk diameter   1.52m/minute   1.52m/min	X-axis travel	10"			8"	
maximum spindle motor power 3 hp / single phase 3500 rpm 2500 rpm 2500 rpm 2500 rpm 2500 rpm 2500 rpm 360 rpm 2500 rpm 2	Z-axis travel	12"			33.5"	much longer part turning with tailstock + steady rest support
maximum spindle motor power 3 hp / single phase 3500 rpm 2500 rpm 2500 rpm 2500 rpm 2500 rpm 2500 rpm 360 rpm 2500 rpm 2						
maximum spindle speed 3500 rpm 2500 rpm	SPINDLE					
spindle bore 1.53" 1.5" 3-jaw Audx diameter extra 6" included 1 included chucks + steady rest steady rest 1 steady rest 1 included 2 included 3 included 2 included 3 included 2 included 3 included 2 included 3	maximum spindle motor power	3 hp / single phase			7.5 hp / 3 phase	more than twice the spindle power for shorter cycle time
3-jaw chuck dameter extra 6" included 4-jaw chuck dameter extra 8" included 1 included chucks + steady rest steady rest not available included 1 included chucks + steady rest steady rest 1 included electric 4-way tool post 1 included electric 4-w	maximum spindle speed	3500 rpm			2500 rpm	
4-jaw chuck diameter extra 8" included steady rest not available included included steady rest steady rest steady rest not available included steady rest not available included steady rest not available included steady rest included inclu	spindle bore	1.53"			1.5"	
Steady rest not available included  TURRET  number of tool stations extra 4 included electric 4-way tool post  TAILSTOCK  travel no tailstock 1.75" long part end support  Barrel diameter no tailstock 1.75" long part end support  TURET number of tool stations extra 4 included electric 4-way tool post  TAILSTOCK  Tavel no tailstock 1.75" long part end support  TURRET not all support end support end support  TURRET not all support end support end support  TURRET not all support end su	3-jaw chuck diameter	extra			6" included	
TURRET number of tool stations  Extra  A included electric 4-way tool post  TAILSTOCK  Travel	4-jaw chuck diameter	extra			8" included	included chucks + steady rest
TAILSTOCK  Travel	steady rest	not available			included	
TAILSTOCK  Travel						
TALISTOCK travel	TURRET					
travel barrel diameter	number of tool stations	extra			4	included electric 4-way tool post
travel barrel diameter						
BAPTIC HEED RATE  X-axis rapid traverse rate  1.52m/minute  6m/minute  7.2 axis rapid traverse rate  1.52m/minute  8m/minute  Much faster non-cutting time for shorter cycle time  GENERAL  machine weight  machine weight  machine footprint  72" x 42"  82" x 53"   Control  PathPilot in personal computer  Fagor 8055 in industry standard steel enclosure  installation + service+ training support  Madison, Wisconsin, USA  Oakville/Mississauga  Iocal installation, service + training by Mosteel + Fagor  S21,294.00  1.34  \$28,533.96  Canadian Dollars  S21,294.00  1.34  \$28,533.96  Canadian Dollars  Ont available  not availa	TAILSTOCK					
RAPID FEED RATE  X-axis rapid traverse rate  1.52m/minute  6m/minute  much faster non-cutting time for shorter cycle time  GENERAL  machine weight  machine weight  1800 lbs.  72" x 42"  82" x 53"  Control  PathPilot in personal computer  Fagor 8055 in industry standard steel enclosure  installation + service+ training support  Madison, Wisconsin, USA  Oakville/Mississauga  local installation, service + training by Masteel + Fagor  8" 4-jaw chuck  steady rest  on-site training  F.O.B. Oakville, Ontario  \$2,500.00  1.34  \$3,350.00  1.34  \$3,350.00  included	travel	no tailstock			4.75"	lane next and support
X-axis rapid traverse rate 1.52m/minute 6m/minute much faster non-cutting time for shorter cycle time  GENERAL  machine weight 1800 lbs. 2756 lbs. heavier duty construction for higher accuracy / rigidity / longevity machine footprint 72" x 42" 82" x 53"  control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor  CNC lathe \$21,294.00 1.34 \$28,533.96 \$49,900.00 \$8" 4-jaw chuck steady rest not available included steady rest not available included on-site installation not available included nor-site installation for available included	barrel diameter	TIO LUIISLOCK			1.75"	long part ena support
X-axis rapid traverse rate 1.52m/minute 6m/minute much faster non-cutting time for shorter cycle time  GENERAL  machine weight 1800 lbs. 2756 lbs. heavier duty construction for higher accuracy / rigidity / longevity machine footprint 72" x 42" 82" x 53"  control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor  CNC lathe \$21,294.00 1.34 \$28,533.96 \$49,900.00 \$8" 4-jaw chuck steady rest not available included steady rest not available included on-site installation not available included nor-site installation for available included						
Z-axis rapid traverse rate  1.52m/minute  8m/minute  much faster non-cutting time for shorter cycle time  GENERAL  machine weight	RAPID FEED RATE					
Sexistrapid traverse rate   1.52m/minute   8m/minute   8m/minute   Sexistrapid traverse rate   1.52m/minute   Sexistrapid traverse rate	X-axis rapid traverse rate	1.52m/minute			6m/minute	much faster non-cutting time for shorter cycle time
machine weight 1800 lbs. 2756 lbs. heavier duty construction for higher accuracy / rigidity / longevity machine footprint 72" x 42" 82" x 53"  control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor  CNC lathe \$21,294.00	Z-axis rapid traverse rate	1.52m/minute			8m/minute	
machine weight 1800 lbs. 2756 lbs. heavier duty construction for higher accuracy / rigidity / longevity machine footprint 72" x 42" 82" x 53"  control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor  CNC lathe \$21,294.00						
machine footprint 72" x 42" 82" x 53"  control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor  CNC lathe \$1.294.00 1.34 \$28,533.96 \$49,900.00  8" 4-jaw chuck steady rest on-site installation on-site installation on-site training on-site training for the following included on-site following included on-site following included on-site following following included on-site following included on-site following following included on-site following foll	GENERAL					
control PathPilot in personal computer Fagor 8055 in industry standard steel enclosure with heavy duty drives + shop floor environment resistant enclosure installation + service+ training support Madison, Wisconsin, USA Oakville/Mississauga local installation, service + training by Masteel + Fagor    US Dollars   exch.   Canadian Dollars	machine weight	1800 lbs.			2756 lbs.	heavier duty construction for higher accuracy / rigidity / longevity
installation + service+ training support    Madison, Wisconsin, USA   Oakville/Mississauga   local installation, service + training by Masteel + Fagor	machine footprint	72" x 42"			82" x 53"	
installation + service+ training support    Madison, Wisconsin, USA   Oakville/Mississauga   local installation, service + training by Masteel + Fagor						
US Dollars         exch.         Canadian Dollars           CNC lathe         \$21,294.00         1.34         \$28,533.96         \$49,900.00           8" 4-jaw chuck         not available         included           steady rest         not available         included           on-site installation         not available         included           on-site training         not available         included           F.O.B. Oakville, Ontario         \$2,500.00         1.34         \$3,350.00         included	control	PathPilot in personal computer		l computer	Fagor 8055 in industry standard steel enclosure	with heavy duty drives + shop floor environment resistant enclosure
US Dollars         exch.         Canadian Dollars           CNC lathe         \$21,294.00         1.34         \$28,533.96         \$49,900.00           8" 4-jaw chuck         not available         included           steady rest         not available         included           on-site installation         not available         included           on-site training         not available         included           F.O.B. Oakville, Ontario         \$2,500.00         1.34         \$3,350.00         included						
CNC lathe         \$21,294.00         1.34         \$28,533.96         \$49,900.00           8" 4-jaw chuck         not available         included           steady rest         not available         included           on-site installation         not available         included           on-site training         not available         included           F.O.B. Oakville, Ontario         \$2,500.00         1.34         \$3,350.00         included	installation + service+ training support	Madison, Wisconsin, USA		sin, USA	Oakville/Mississauga	local installation, service + training by Masteel + Fagor
CNC lathe         \$21,294.00         1.34         \$28,533.96         \$49,900.00           8" 4-jaw chuck         not available         included           steady rest         not available         included           on-site installation         not available         included           on-site training         not available         included           F.O.B. Oakville, Ontario         \$2,500.00         1.34         \$3,350.00         included						_
8" 4-jaw chuck steady rest on-site installation on-site training F.O.B. Oakville, Ontario  not available included		US Dollars	exch.		Canadian Dollars	
steady rest not available included nor-site installation not available included nor-site training not available included not available included nor-site training not available included not available not available included not available not available included not available not availab	CNC lathe	\$21,294.00	1.34	\$28,533.96	\$49,900.00	
on-site installation         not available on tavailable included           on-site training         not available included           F.O.B. Oakville, Ontario         \$2,500.00         1.34         \$3,350.00         included	8" 4-jaw chuck			not available	included	
on-site training not available included  F.O.B. Oakville, Ontario \$2,500.00 1.34 \$3,350.00 included	steady rest			not available	included	
F.O.B. Oakville, Ontario \$2,500.00 1.34 \$3,350.00 included	on-site installation			not available	included	
	on-site training			not available	included	
\$31,883.96 \$49,900.00 much higher resale value with the above features	F.O.B. Oakville, Ontario	\$2,500.00	1.34	\$3,350.00	included	
				\$31,883.96	\$49,900.00	much higher resale value with the above features

CAPACITY