Compactors

IHC - Fixed IHC R - Rotating







IHC and IHC R compactors

Indeco IHC compactors combine high compaction with fast turnaround times. They are a very efficient replacement both for traditional risky and tiring manual equipment and for self-propelled rollers, which are at great risk of rollover during slope applications.

Compaction is achieved by applying both the dynamic force of a hydraulically-driven vibration system and the static weight of the carrier boom to the thick steel baseplate of the compactor.

Of course, the dynamic forces have to be powerful enough to vibrate the steel baseplate. To enable this to happen, Indeco compactors (mounted straight onto the carrier boom) are hydraulically driven with an oil-bath bearing system, which gives a balanced design of compaction force and vibration speed, so as to achieve the depth penetration needed to reduce air voids and move more material faster. Indeco's fixed or rotating IHC hydraulic compactors offer superior efficiency and versatility compared with other products on the market. Being fitted with the same mounting bracket as other Indeco hydraulic equipment makes it easy to switch from one tool to another at the jobsite.

Using just the carrier's hydraulic circuit, they are ideal for compacting backfill for trenches, as well as embankments or other steep slope applications, around foundations or close to other obstacles.

IHC compactors are also perfect for working on grainy, cohesive and semi-cohesive soils with optional adapters on the vibratory plate turning them into highly efficient, pile-driving tools. Indeco's rotating compaction plate, the IHC R, makes it much easier to position the excavator at the right angle to the working surface, especially for jobs in narrow pipe trenches and confined areas, where the compaction plate needs to reach into difficult corners or skirt round manholes and other obstacles. Robust, versatile and highly productive, IHC compactors have a number of special features created by the technology researchers at Indeco.



Features of Indeco compactors

The system uses oil-bath bearings [1], ensuring maximum reliability, low maintenance costs and high performance, even on the toughest of jobs.

The rubber shock-absorber system [2] is designed to direct the whole force down into the material to be compacted, thus isolating vibrations from the carrier and the operator. The thick chassis and baseplates [3] are made from extra-strength steel alloys which means no flexing or other buckling that could affect performance.

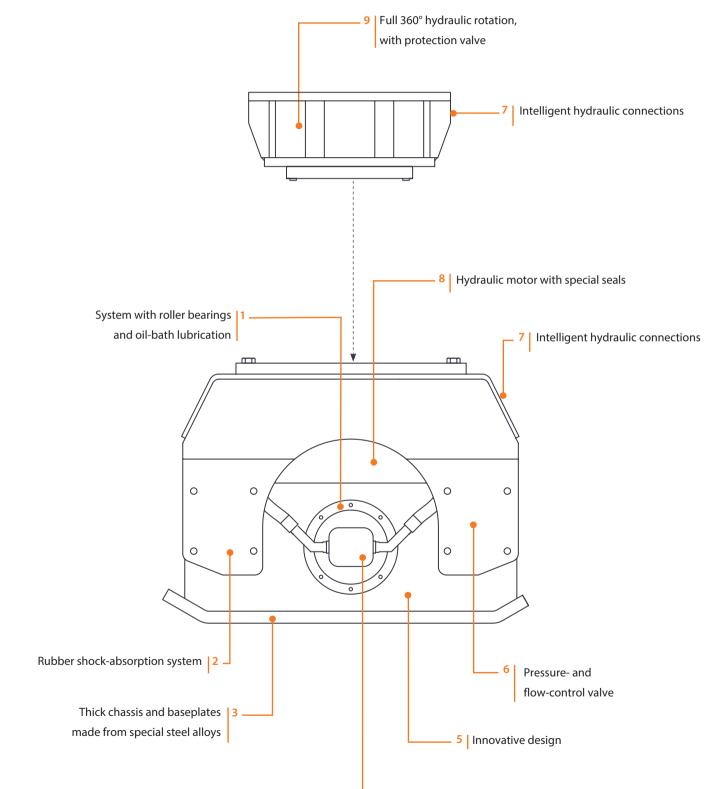
The hydraulic system [4] balances force and speed to ensure that the eccentric weights can achieve depth penetration and reduce air voids.

The compactor has been specially designed [5] to work up close to trench walls, foundations, guard rails and other obstacles, along the whole width and length of the job. The pressure- and flow-control valve [6] provides safer, quicker installation, ensuring that incorrect set-ups cannot affect the long-term reliability of the compactor.

The hydraulic connections [7] are located in a practical and functional area in the rear of the compactor.

They run parallel with the carrier hoses, which protects them from accidental breakage, especially in deep narrow pipe trenches.

The motor **8**, with its special high-pressure seals, can withstand backpressure without the need for a drain line. Full 360° hydraulic rotation **9** optimizes the position of the vibratory plate under any working conditions, moving more material faster.







Technical Data	IHC 50	IHC 70	IHC 75
Type of carrier	1 3	1 3	1 3
Excavator weight	3800 ÷ 17600 lbs	7700 ÷ 28600 lbs	8800 ÷ 30800 lbs
Equipment weight*	450 lbs	1000 lbs	1100 lbs
Height	22 in	23.5 in	23.5 in
Baseplate size	12 x 30 in	18 x 33 in	25 x 34 in
Centrifugal force	6600 lbs	8800 lbs	8800 lbs
Compacting force Min - Med - Max Frequency Min - Med - Max	10.8 16.9 24.2 psi 2000 2500 3000 rpm 33 42 50 hz	11.7 15.6 20 psi 1600 1850 2100 rpm 27 31 35 hz	9.2 12.2 15.7 psi 1600 1850 2100 rpm 27 31 35 hz
Oil flow to motor	12 ÷ 18 gpm	15 ÷ 20 gpm	15 ÷ 20 gpm
Maximum working pressure adjusted to the excavator	3450 psi	2850 psi	2850 psi
Maximum backpressure	100 psi	300 psi	300 psi
Compatibility of attachment plate with mounting bracket	HP 550	HP 1250	HP 1250

*The operating weight of the equipment includes mounting bracket compatible with Indeco construction standards. Any differences in weight may be due to a different mounting bracket configuration.

Carrier key









Excavator weight		
Equipment weight*		
Height		
Baseplate size		
Centrifugal force		
Compacting force Min - Med - Max		

Oil flow to motor Maximum working pressure adjusted to the excavator Maximum backpressure Compatibility of attachment plate with mounting bracket

N.B. All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice. We therefore reserve the right to modify them with a view to improving and continuously developing our product.

Compatibility

Technical Data

Type of carrier

Frequency Min - Med - Max



Compact excavator

Miniloader

Backhoe loader

Wheeled excavator

Tracked excavator

IHC 150 IHC 250 4 5 17600 ÷ 48400 lbs 33000 ÷ 99000 lbs 2150 lbs 2850 lbs 31.5 in 31.5 in 28 x 47 in 35 x 48 in				
4 5	4 5			
17600 ÷ 48400 lbs	33000 ÷ 99000 lbs			
2150 lbs	2850 lbs			
31.5 in	31.5 in			
28 x 47 in	35 x 48 in			
22000 lbs	37400 lbs			
18.9 22.1 25.6 psi 1800 1950 2100 rpm 30 33 35 hz	17.7 24 31.3 psi 1800 2100 2400 rpm 30 35 40 hz			
27 ÷ 32 gpm	50 ÷ 70 gpm			
2850 psi	2450 psi			
300 psi	100 psi			
HP 1800 HP 2000	HP 3000 - HP 4000 HP 5000 ÷ HP 7500			

Suggested uses on machines with an overall weight (in lbs):

IHC 75	IHC 150	IHC 25	50
800 30800	17600 48400	33000	99000





Technical Data	IHC R 50	IHC R 70	IHC R 75
Type of carrier	1 3	1 3 4	1 3 4
Excavator weight	7700 ÷ 28600 lbs	14300 ÷ 35200 lbs	15400 ÷ 35200 lbs
Equipment weight*	950 lbs	1400 lbs	1500 lbs
Height	34.7 in	36.7 in	36.7 in
Baseplate size	12 x 30 in	18 x 33 in	25 x 34 in
Centrifugal force	6600 lbs	8800 lbs	8800 lbs
Compacting force Min - Med - Max Frequency	10.8 16.9 24.2 psi 2000 2500 3000 rpm 33 42 50 hz	11.7 15.6 20 psi 1600 1850 2100 rpm 27 31 35 hz	9.2 12.2 15.7 psi 1600 1850 2100 rpm 27 31 35 hz
Min - Med - Max	55 42 50 HZ	27 51 55 112	27 21 22 112
Oil flow to motor	12 ÷ 18 gpm	15 ÷ 20 gpm	15 ÷ 20 gpm
Maximum working pressure adjusted to the excavator	3450 psi	2850 psi	2850 psi
Maximum backpressure	100 psi	300 psi	300 psi
Oil delivery for rotation	3 gpm	3 gpm	3 gpm
Pressure regulated for rotation	1300 psi	1300 psi	1300 psi
Compatibility of attachment plate with mounting bracket	HP 1250	HP 1250	HP 1250

*The operating weight of the equipment includes mounting bracket compatible with Indeco construction standards. Any differences in weight may be due to a different mounting bracket configuration.

Carrier key









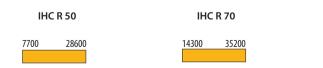
Type of carrier	
Excavator weight	
Equipment weight*	
Height	
Baseplate size	
Centrifugal force	
Compacting force Min - Med - Max	
Frequency Min - Med - Max	
Oil flow to motor	
Maximum working pressure adjusted to the excavator	
Maximum backpressure	
Oil delivery for rotation	
Pressure regulated for rotation	
Compatibility of attachment	

plate with mounting bracket

Technical Data

N.B. All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice. We therefore reserve the right to modify them with a view to improving and continuously developing our product.

Compatibility



Compact excavator

Miniloader

Backhoe loader

Wheeled excavator

Tracked excavator

IHC R 150	IHC R 250				
4 5	4 5				
33000 ÷ 55000 lbs	35200 ÷ 99000 lbs				
2650 lbs	3350 lbs				
42.6 in	43.4 in				
28 x 47 in	35 x 48 in				
22000 lbs	37400 lbs				
18.9 22.1 25.6 psi 1800 1950 2100 rpm 30 33 35 hz	17.7 24 31.3 psi 1800 2100 2400 rpm 30 35 40 hz				

27 ÷ 32 gpm	50 ÷ 70 gpm
2850 psi	2450 psi
300 psi	100 psi
3 gpm	3 gpm
1300 psi	1300 psi
HP 3000	HP 3000
HP 4000	HP 4000

Suggested uses on machines with an overall weight (in lbs):

IHC R 75	IHC R 150	IHC R 250
5400 35200	33000 55000	35200 99000

Accessories

1 Indeconnect system

New remote monitoring system, based on the principles of the Internet of Things, to prevent equipment obsolescence and keep high performance. The 'Indeconnect' system consists of a **device** equipped with 4G technology for a wireless connection to the network, to be mounted on the equipment, and a cloud-based **web platform** you can access from mobile devices (with an app) or from PC, that lets you view the data transmitted in real time by each installed device: working hours, working position in space, hydraulic oil temperature, ambient temperature, GPS position, and more.

Through Indeconnect you can:

- Monitor productivity, making sure each Indeco tool is working as intended
- **Check operations**, verifying in real time the various internal and external parameters of the equipment to make sure that it is used in optimal conditions and correctly
- Increase security, by remotely checking the position of the equipment through GPS
- **Plan maintenance**, monitoring the health of each Indeco tool in real time, also through the automatic alert and messaging system that lets you order spare parts and reduce machine downtime to a minimum
- Optimise rental, by supervising and monitoring the management of rented equipment.

2 Backfill blade

A useful option, mounted on the compactor, for smoothing and levelling the earth to be compacted, without needing to switch from compactor to bucket.





Application areas

Earth Moving and	Earth moving works
Construction	Foundation works
	Building construction
	Tunnelling
Infrastructures	Underwater application
	Trenching
	Road construction
Agriculture and Forestry	Gardening & landscaping
	Forester
	Forestry

IHC Fixed compactors

• TrenchingImage: state		IHC	IHC R
• Floor leveling O O • Soil compaction O O • Trench compaction O O • Loading soil or bulk material O O • Building foundation excavation O O • Ground leveling O O • Foundation pile driving O O • Compaction around pillars O O • Compaction around pillars O O • Dredging O O O • Duck deepening & extension O O O • Loading soil or bulk material O O O • Loading soil or bulk material O O O • Ulk gas, water & sewage O O O • (deep trenching) O O O O • Trench soil compaction O O O O • Pile driving and guard rail driving O O O O • Asphalt repair O O O O O O O O O O O O O <td>• Trenching</td> <td>1</td> <td></td>	• Trenching	1	
Soil compaction O O • Trench compaction O O • Loading soil or bulk material I I • Building foundation excavation O O • Ground leveling I I • Foundation pile driving O O • Compaction around pillars O O • Tunnel excavation I I • Roof, face & rib scaling I I • Dredging I I I • Dack deepening & extension I I I • Loading soil or bulk material I I I • Handling rock or breakwaters I I I • Oll & gas, water & sewage I I I • Ideriving and guard rail driving O O I • Prie driving and guard rail driving O O I • Parking lots) • Block paving O O I • Block paving O O I I I I • Fincing O O O I I	Ground excavation		
• Trench compaction O O • Loading soil or bulk material · • Building foundation excavation · • Ground leveling · • Foundation pile driving O O • Compaction around pillars O O • Tunnel excavation · · • Roof, face & rib scaling · · • Dack deepening & extension · · • Loading soil or bulk material · · • Handling rock or breakwaters · · • Oll & gas, water & sewage · · (deep trenching) · · · • Trench soil compaction O O · • Pile driving and guard rail driving O O · • Pile driving and guard rail driving O O · • Bock paving O O · · • Bock paving O O · · • Bock breaking · · · · • Pit planting · · O O ·	Floor leveling	0	0
• Trench compaction O O • Loading soil or bulk material · • Building foundation excavation · • Ground leveling · • Foundation pile driving O O • Compaction around pillars O O • Tunnel excavation · · • Roof, face & rib scaling · · • Dack deepening & extension · · • Loading soil or bulk material · · • Handling rock or breakwaters · · • Oll & gas, water & sewage · · (deep trenching) · · · • Trench soil compaction O O · • Pile driving and guard rail driving O O · • Pile driving and guard rail driving O O · • Bock paving O O · · • Bock paving O O · · • Bock breaking · · · · • Pit planting · · O O ·	Soil compaction	0	0
• Building foundation excavation Ground leveling • Foundation pile driving O O • Compaction around pillars O O • Tunnel excavation - - • Roof, face & rib scaling - - • Dredging - - • Dock deepening & extension - - • Loading soil or bulk material - - • Handling rock or breakwaters - - • Oil & gas, water & sewage - - (deep trenching) - - - • Trenching - - - • Trench soil compaction O O - • Pile driving and guard rail driving O O - • Asphalt repair O O - • Block paving O O - • Block paving O O - • Fencing O O - • Pit planting O O O • Stump splitting - - - • Goif course maintenance	Trench compaction		0
• Ground leveling O • Foundation pile driving O • Compaction around pillars O • Tunnel excavation O • Roof, face & rib scaling O • Dredging O • Dredging O • Canal deepening & extension O • Loading soil or bulk material O • Handling rock or breakwaters O • Oil & gas, water & sewage O (deep trenching) O • Trenching O • Trench soil compaction O • Pile driving and guard rail driving O • Asphalt repair O • Block paving O • Block paving O • Fencing O • Frencing O • Fut planting O • Stump splitting O • Goif course maintenance O • Rock breaking O • Pit planting O • Goif course maintenance O • Root and stump grinding O • Timber log handling O •	Loading soil or bulk material		
• Foundation pile driving O O • Compaction around pillars O O • Tunnel excavation • • • Roof, face & rib scaling • • • Dredging • • • Dock deepening & extension • • • Loading soil or bulk material • • • Handling rock or breakwaters • • • Oil & gas, water & sewage • • (deep trenching) • • • Trench soil compaction O • • Pile driving and guard rail driving O O • Maintenance work (driveways, sidewalks and parking lots) O O • Block paving O O • • Block paving O O • • Block breaking • • • • Pit planting O O • • Gooff course maintenance • • • • Rock breaking • • • • Pit planting • • • • • Gooff course maintenance </td <td>Building foundation excavation</td> <td></td> <td></td>	Building foundation excavation		
• Compaction around pillars O • Tunnel excavation • • Roof, face & rib scaling • • Dredging • • Dock deepening & extension • • Canal deepening & extension • • Canal deepening & extension • • Loading soil or bulk material • • Handling rock or breakwaters • • Oil & gas, water & sewage • (deep trenching) • • Trench soil compaction O • Pile driving and guard rail driving O • Asphalt repair O • Maintenance work (driveways, sidewalks and parking lots) O • Block paving O • Block paving O • Stump splitting O • Goil course maintenance • • Root and stump grinding • • Hedgerow clearance and rejuvenation • • Grinding of logging residues • • Timber log handling • • Maintenance of green area, small trees and brush • • Creation and upkeep of woodland corridors and firebreaks • • Tree clearing </td <td>• Ground leveling</td> <td></td> <td></td>	• Ground leveling		
Tunnel excavationC• Roof, face & rib scaling	 Foundation pile driving 	0	0
Roof, face & rib scalingImage: scaling scalin	Compaction around pillars	0	0
Dredging Dock deepening & extension Canal deepening & extension Loading soil or bulk material Handling rock or breakwaters Oil & gas, water & sewage (deep trenching) Trenching Trench soil compaction O Pile driving and guard rail driving O O S Hadgenout Asphalt repair O O O Pile driving and guard rail driving O O S Hock pawing O O O S Hock pawing O O O S Fencing Fencing Foct and stump grinding Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing O	Tunnel excavation		
Dock deepening & extension	Roof, face & rib scaling		
• Canal deepening & extension • Loading soil or bulk material • Handling rock or breakwaters • Oil & gas, water & sewage (deep trenching) • Trench soil compaction • Trench soil compaction • Asphalt repair • Maintenance work (driveways, sidewalks and parking lots) • Block paving • Block paving • Ground excavation • Rock breaking • Pit planting • Stump splitting • Golf course maintenance • Root and stump grinding • Hedgerow clearance and rejuvenation • Grinding of logging residues • Timber log handling • Maintenance of green area, small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	• Dredging		
• Loading soil or bulk material • Handling rock or breakwaters • Oil & gas, water & sewage (deep trenching) • Trenching • Trench soil compaction • Pile driving and guard rail driving • Asphalt repair • Maintenance work (driveways, sidewalks and parking lots) • Block paving • Block paving • Ground excavation • Rock breaking • Pit planting • Golf course maintenance • Root and stump grinding • Hedgerow clearance and rejuvenation • Grinding of logging residues • Timber log handling • Maintenance of green area, small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	 Dock deepening & extension 		
• Handling rock or breakwaters • Oil & gas, water & sewage (deep trenching) • Trenching • Trench soil compaction • Pile driving and guard rail driving • Asphalt repair • O • Maintenance work (driveways, sidewalks and parking lots) • Block paving • Block paving • Fencing • Ground excavation • Rock breaking • Pit planting • Stump splitting • Golf course maintenance • Root and stump grinding • Hedgerow clearance and rejuvenation • Grinding of logging residues • Timber log handling • Maintenance of green area, small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	Canal deepening & extension		
• Oil & gas, water & sewage (deep trenching) • • Trenching • • Trench soil compaction O • Pile driving and guard rail driving O • Asphalt repair O • Maintenance work (driveways, sidewalks and parking lots) O • Block paving O • Fencing O • Ground excavation • • Nith planting O • Stump splitting O • Golf course maintenance • • Root and stump grinding • • Hedgerow clearance and rejuvenation • • Grinding of logging residues • • Timber log handling • • Creation and upkeep of woodland corridors and firebreaks • • Tree clearing • • Vegetation clearing •	 Loading soil or bulk material 		
(deep trenching)• Trench soil compactionO• Flie driving and guard rail drivingO• Asphalt repairO• Maintenance work (driveways, sidewalks and parking lots)O• Block pavingO• Block pavingO• Ground excavation-• Rock breakingO• Pit plantingO• Stump splittingO• Golf course maintenance-• Root and stump grinding-• Hedgerow clearance and rejuvenation-• Timber log handling-• Timber log handling-• Creation and upkeep of woodland corridors and firebreaks-• Vegetation clearing-• Vegetation clearing-	Handling rock or breakwaters		
• Trenching 0 • Trench soil compaction 0 • Pile driving and guard rail driving 0 • Asphalt repair 0 • Maintenance work (driveways, sidewalks and parking lots) 0 • Block paving 0 • Block paving 0 • Fencing 0 • Ground excavation 0 • Rock breaking 0 • Pit planting 0 • Stump splitting 0 • Golf course maintenance 0 • Root and stump grinding 0 • Hedgerow clearance and rejuvenation 0 • Grinding of logging residues 0 • Timber log handling 0 • Creation and upkeep of woodland corridors and firebreaks 0 • Tree clearing 0 • Vegetation clearing 0	• Oil & gas, water & sewage		
• Trench soil compaction O • Pile driving and guard rail driving O • Asphalt repair O • Maintenance work (driveways, sidewalks and parking lots) O • Block paving O • Block paving O • Fencing O • Ground excavation O • Rock breaking O • Pit planting O • Stump splitting O • Golf course maintenance O • Root and stump grinding O • Hedgerow clearance and rejuvenation O • Grinding of logging residues O • Timber log handling O • Creation and upkeep of woodland corridors and firebreaks O • Tree clearing O • Vegetation clearing O	(deep trenching)		
• Pile driving and guard rail driving O O • Asphalt repair O O • Maintenance work (driveways, sidewalks and parking lots) O O • Block paving O O • Block paving O O • Fencing O O • Fencing O O • Fencing O O • Ground excavation - - • Rock breaking - - • Pit planting O O • Stump splitting - - • Golf course maintenance - - • Root and stump grinding - - • Hedgerow clearance and rejuvenation - - • Grinding of logging residues - - • Timber log handling - - • Maintenance of green area, small trees and brush - - • Creation and upkeep of woodland corridors and firebreaks - - • Tree clearing - - - • Vegetation clearing - - - <td>• Trenching</td> <td></td> <td></td>	• Trenching		
• Asphalt repair O O • Maintenance work (driveways, sidewalks and parking lots) O O • Block paving O O • Block paving O O • Fencing O O • Fencing O O • Fencing O O • Fencing O O • Ground excavation - - • Rock breaking - - • Pit planting O O • Stump splitting - - • Golf course maintenance - - • Root and stump grinding - - • Hedgerow clearance and rejuvenation - - • Grinding of logging residues - - • Timber log handling - - • Maintenance of green area, small trees and brush - - • Creation and upkeep of woodland corridors and firebreaks - - • Tree clearing - - - • Vegetation clearing - - -	Trench soil compaction	0	0
• Maintenance work (driveways, sidewalks and parking lots) O O • Block paving O O • Block paving O O • Fencing O O • Ground excavation O O • Rock breaking O O • Pit planting O O • Stump splitting O O • Golf course maintenance O O • Root and stump grinding O O • Hedgerow clearance and rejuvenation O O • Grinding of logging residues O O • Timber log handling O O • Creation and upkeep of woodland corridors and firebreaks O O • Tree clearing O O O • Vegetation clearing O O O	Pile driving and guard rail driving	0	0
parking lots)OO• Block pavingOO• FencingOO• Ground excavation• Rock breakingOO• Pit plantingOO• Stump splittingOO• Golf course maintenance• Root and stump grindingOO• Hedgerow clearance and rejuvenationOO• Timber log handlingOO• Maintenance of green area, small trees and brushOO• Creation and upkeep of woodland corridors and firebreaksOO• Vegetation clearingOO	• Asphalt repair	0	0
parking lots) P Block paving O • Block paving O • Fencing O • Ground excavation - • Rock breaking - • Pit planting O • Pit planting O • Stump splitting - • Golf course maintenance - • Root and stump grinding - • Hedgerow clearance and rejuvenation - • Grinding of logging residues - • Timber log handling - • Maintenance of green area, small trees and brush - • Creation and upkeep of woodland corridors and firebreaks - • Tree clearing - • Vegetation clearing -	 Maintenance work (driveways, sidewalks and 		
• Fencing O O • Ground excavation	parking lots)	0	<u> </u>
• Ground excavation • Go • Rock breaking • O • Pit planting • O • Stump splitting • O • Golf course maintenance • O • Root and stump grinding • O • Hedgerow clearance and rejuvenation • O • Grinding of logging residues • O • Timber log handling • O • Maintenance of green area, small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	Block paving	0	0
• Rock breaking O O • Pit planting O O • Stump splitting Image: Step Splitting Image: Step Splitting • Golf course maintenance Image: Step Splitting Image: Step Splitting • Root and stump grinding Image: Step Splitting Image: Step Splitting • Root and stump grinding Image: Step Splitting Image: Step Splitting • Hedgerow clearance and rejuvenation Image: Step Splitting Image: Step Splitting • Grinding of logging residues Image: Step Splitting Image: Step Splitting • Timber log handling Image: Step Splitting Image: Step Splitting • Maintenance of green area, small trees and brush Image: Step Splitting Image: Step Splitting • Creation and upkeep of woodland corridors and firebreaks Image: Step Splitting Image: Step Splitting • Tree clearing Image: Step Splitting Image: Step Splitting Image: Step Splitting • Vegetation clearing Image: Step Splitting Image: Step Splitting Image: Step Splitting	• Fencing	0	0
Pit planting O O Stump splitting Golf course maintenance Root and stump grinding Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Ground excavation		
Stump splitting Golf course maintenance Root and stump grinding Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Rock breaking		
Golf course maintenance Golf course maintenance Root and stump grinding Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Pit planting	0	0
Root and stump grinding Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Stump splitting		
Hedgerow clearance and rejuvenation Grinding of logging residues Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Golf course maintenance		
• Grinding of logging residues • Timber log handling • Maintenance of green area, small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	Root and stump grinding		
Timber log handling Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Hedgerow clearance and rejuvenation		
Maintenance of green area, small trees and brush Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Grinding of logging residues		
small trees and brush • Creation and upkeep of woodland corridors and firebreaks • Tree clearing • Vegetation clearing	Timber log handling		
Creation and upkeep of woodland corridors and firebreaks Tree clearing Vegetation clearing	Maintenance of green area,		
firebreaks • Tree clearing • Vegetation clearing	small trees and brush		
Tree clearing Vegetation clearing	 Creation and upkeep of woodland corridors and 		
Vegetation clearing	firebreaks		
	Tree clearing		
Branch clearing	Vegetation clearing		
	Branch clearing		

The full range of other Indeco products

Produc	ts	Wei	ght	Products		Wei	ght	Products	Wei	
IFP	8 X	1650	lbs	IHC	50	450	lbs	<u>ISS*** 8/13</u>	2750	
IFP	13 X	2900	lbs	IHC	70	1000	lbs	ISS*** 10/20	5280	
IFP	19 X	4000	lbs	IHC	75	1100	lbs	ISS*** 20/30	8030	
IFP	28 X	6200	lbs	IHC	150	2150	lbs	ISS*** 25/40	10560	
IFP	35 X	7600	lbs	IHC	250	2850	lbs	ISS*** 30/50	13420	
IFP	45 X	10050	lbs	IHC R	50	950	lbs	ISS*** 35/60	16720	
IRP	5 X	1300	lbs	IHC R	70	1400	lbs	ISS*** 45/90	22880	
IRP	11 X	2550	lbs	IHC R	75	1500	lbs	IRC*** 30	9240	
IRP	18 X	3750	lbs	IHC R	150	2650	lbs	IMH 3	850	
IRP	23 X	5100	lbs	IHC R	250	3350	lbs	IMH 4	850	
IRP	29 X	6500	lbs	IMG S**	300	630	lbs	IMH 5	1180	
IRP	36 X	7950	lbs	IMG S**	400	850	lbs	IMH 6	1220	
IRP	45 X	9900	lbs	IMG S**	600	1300	lbs	IMH 8	1280	
IMP*	15	3300	lbs	IMG S**	1200	2550	lbs	IMH 10	1620	
IMP*	20	4600	lbs	IMG S**	1700	3550	lbs	IMH 14	2310	
IMP*	25	5300	lbs	IMG S**	2300	4800	lbs	IMH 20	3300	
IMP*	35	7700	lbs	IMG S**	2800	5850	lbs	IMH 3.2 SS	2190	
IMP*	45	9900	lbs	ISS***	5/7	1250	lbs	IMH 4.2 SS	3090	

*Crusher configuration - **Sorter configuration - ***Third-member configuration

USA Version



INDECO North America

135 Research Drive Milford CT, 06460 **PH.** (203) 713-1030 - **F** (203) 713-1040 www.indeco-breakers.com



AUTHORISED DEALER

The contents of this publication may not be reproduced in whole or in part without prior authorization from the Indeco ind S.p.a. All rights reserved. Trademarks used in this catalog are the property of their respective holders.