PRODUCTIVE HARVESTING
Efficient cutting table for improved productivity

SUBTLE POWER
Same power, less fuel consumption

PIONEER IN CLEANING
Market’s easiest and fastest combine to clean

CAREFUL SEPARATION
Highest separation capacity in its size class

ADVANCED DRIVING ERGONOMICS
One-hand control
SAMPO COMIA
a completely new combine harvester model
The result of years of pioneering product development, the Comia cutting table delivers reliable performance with all crop types and in all conditions. Productive threshing is ensured by the widest threshing cylinder in its size class. In addition, the pre-threshing cylinder featured in the C8 model increases the threshing capacity by 20% – without making the combine wider.
PRODUCTIVE HARVESTING
The new improved Sisu Power SCR engine produces the same output at 10% lower fuel consumption. The engine runs at lower rpm and meets the latest emission standards – without compromising on horsepower.

The engine compartment of Comia models is completely redesigned, and the service points can be easily accessed.

The Comia’s self-cleaning and rotating engine inlet screen ensures uninterrupted operation in all field conditions.
Effortless cleaning is one of Comia’s key features.

The stainless steel straw walker bottoms and the grain pan segments, sieves and grain tank augers can be easily removed from behind the side guards and each component cleaned separately in the field. The Comia’s easy cleaning feature is a key advantage, particularly for seed breeders.
PIONEER IN CLEANING
The new Sampo Comia features a number of improvements typical of bigger size class combines that increase harvesting performance.

The Comia harvests the crop in efficiently, processes it gently, and retains only the separated grain. For its size class, the Comia has the largest number of straw walkers, the widest threshing cylinder, the largest shaker shoe area, the most efficient CSP separation drum, and large grain tanks.
CAREFUL SEPARATION
One-hand control

The new quiet and vibration-free cab is designed for long work days.

The traction lever and control console integrated into the armrest provide ergonomic and easy one-hand control.

The gauges are located on a monitorpillar at eye-level, ensuring unobstructed visibility of the crop.
COMIA GETS THE JOB DONE

Subtle power
The new engine produces the same output at 10% lower fuel consumption.

The self-cleaning and rotating engine inlet screen
Uninterrupted operation in all field conditions.

Advanced driving ergonomics
The new quiet cab is designed for long work days.

One-hand control
The traction lever and control console integrated into the armrest.

Higher capacity with a pre-threshing cylinder
Pre-concave adjustment separately, only in this size class.

Header widths for different purposes
Cutting tables widths from 3.45 – 5.1 m.

The headers unique geometry
Ideal for cutting both long and short crops.
Pioneer in cleaning
Market’s easiest and fastest combine to clean.

Productive harvesting
Largest number of straw walkers, the widest threshing cylinder, the largest shaker shoe area, the most efficient csp-separation drum, and large grain tanks.

New electrical system
Secure and service friendly.

New robust chassis
The Comia’s new frame has a robust u-beam chassis. The new frame design increases robustness and stiffness. The frame makes the whole combine more silent and free of vibrations and you can feel the difference when driving it.

Hydrostatic transmission
smooth and reliable driving in all conditions

Knife drive
The wobble box drive is standard in every Comia model.
The cutting tables of Sampo Rosenlew combines are highly rated among combine operators for their superior performance. The unique table geometry is the result of years of dedicated product development.
The table is ideal for cutting both long and short crops due to the optimal distance between the knife and feeder auger. Other properties of the table highlight its excellence. The large diameter of the feeder auger and the plastic tines of the pick-up reel also give the assembly unsurpassed performance.

**KNIFE**

The Comia series uses modern screw-on knife blades to ensure quick and easy replacement in the event of knife damage.

The knife is operated by a belt-driven Wobble Box drive. The WB knife drive is maintenance free.

**FEEDER AUGER**

An even feed is vital to achieving an optimal threshing result. The large diameter of the feeder auger used in the Comia series tables prevents entanglement in even the most demanding conditions. Starting from the 3.9-metre tables, the number of fingers along the feeder auger has been increased to cover the entire table width. This ensures even feed also with wider tables and higher material volumes.

The header is equipped with a slip clutch, which prevents stones and foreign material entering the feeder auger.

**PICK-UP REEL**

The Comia’s plastic pick-up reel tines ensure efficient and gentle feed also when harvesting laid-down crops. If a plastic tine breaks off due, for example, to stone impact, the threshing mechanism will not be damaged in any way.

All table and pick-up reel functions on the Comia series are controlled electrically from the cab.

**FEEDER ELEVATOR**

All models in the Comia series are equipped with a durable three-chain elevator. The heavy duty suspended elevator bottom roller is also suitable for maize harvesting.

The Sampo Rosenlew Comia series offers a wide selection of table widths ranging from 3.45 to 5.1 metres to suit all operating requirements and field types.
THRESHING MECHANISM

HIGHER CAPACITY WITH A PRE-THRESHING CYLINDER

The pre-threshing cylinder enables higher capacity without increased machine width. Depending on the conditions, a Comia C8 equipped with pre-threshing cylinder is up to 20% more effective compared to a single-cylinder combine. The pre-threshing cylinder significantly evens out the material flow to the main cylinder, enabling more efficient threshing. Under optimal conditions, up to 40% of threshing takes place at the pre-threshing cylinder. The resulting smoother threshing process notably reduces grain breakage.

The concave located under the pre-threshing cylinder has identical threshing characteristics as the main cylinder. The advantage over other combines equipped with a pre-threshing cylinder is that Comia’s pre-concave can be adjusted separately.

The 50 cm diameter and 111 cm wide threshing cylinder separates the grain easily and carefully. The Comia’s threshing cylinder with its 8 rasp bars and cast iron flanges lives up to its heavy duty reputation. The robust cylinder never slows, even under peak loads.

The Comia’s concave is specially designed for threshing. The concave wires are designed thin for accurate threshing.
THE LARGEST SHAKER SHOE AREA IN ITS CLASS

The largest shaker shoe area in its class provides clean grain in all conditions. The total shaker shoe area is 3.40 square metres. The upper sieve is of the modern lamella sieve type. On the RV2 lamella sieve, every other lamella is bent down to efficiently prevent straw fragments from entering the grain tank.

The grain sieve is of the hole sieve type. The combine delivery includes three sieves: a 5-mm sieve for harvesting turnip rape and other small-grain crops, and 12-mm and 16-mm sieves for other crops.

An adjustable grain sieve is also available. The adjustable grain sieve is a fine RV3 lamella sieve.

A large-diameter fan generates sufficient air flow to ensure efficient chaff removal. The fan speed is controlled electrically from the cab.

The load on the threshing cylinder can be reduced by transporting the returns via a separate path through a separate and efficient re-threshing device.
THRESHING MECHANISM

CSP SEPARATION DRUM

If harvesting is performed in moist conditions or if the crop is green, high straw walker performance is essential. Sampo Rosenlew’s CSP (Cylinder Separation) separation drum is located above the straw walkers and is designed to increase the separation capacity of the walkers. In Northern European harvesting conditions, the CSP separation drum increases walker performance by up to 20%. The CSP separation is equipped with robust fingers which can be adjusted to suit different field conditions and crop types.

STRAW WALKERS

Sampo Rosenlew combines are famous for their excellent performance in the wettest Northern European conditions. In such conditions, a combine’s performance is almost always determined by its straw walkers. The Comia series straw walker bottoms are made of stainless steel. The Comia series features the four-walker C4 model and the five-walker C6 and C8 models. Sampo Rosenlew is the only combine manufacturer offering a five-walker combine in this size class. Threshing tests indicate that adding a straw walker pair can increase walker performance by up to 10%.
STRAW CHOPPER

The swinging-knife straw chopper cuts even the thickest straw layers efficiently. The large straw spreader spreads the chopped straw over a wide area.

If you practice no-till farming or reduced tillage methods, the high-speed straw chopper is a must. The high-speed straw chopper operates at 20% higher speed than standard choppers. The high-speed straw chopper’s rotor diameter is also larger, resulting in higher circumferential speed of the knives.

Disabling the straw chopper is easy, e.g. for harvesting uncut straw. To obtain long straw, turn the straw spreader up, lower the straw chopper, remove the drive belt from the pulley, and place the belt on the hooks provided.
As you look around the cab, you will notice that the Comia is equipped with many of the features usually found only on larger combines.
The Comia’s control centre, the control console, is integrated in the right-hand armrest of the ergonomic operator’s seat. All controls and switches related to the harvesting operation have been positioned with careful consideration. With the multi-function lever, you can control the cutting table and the combine’s driving direction, as well as manage the whole harvesting operation with ease. The armrest-integrated control lever makes light work of even the longest day in the field.

The threshing mechanism, cutting table and unloading are activated by electrical switches. The threshing cylinder and fan speed controls are also conveniently located on the armrest.

The rotational speed display, driving speed display, and warning lights are optimally positioned on the front right-hand monitor pillar. In the event of a warning, the Comia alerts you with an audible alarm and a visual warning light. The pillar also houses the engine control display. The display enables you to monitor key engine data such as fuel consumption, temperature values, and fluid levels.

The Comia’s cab is notably quieter than the previous models. For instance, making phone calls during harvesting is easy with the handy hands-free system, which comes as a standard feature. The cab is also wide enough to accommodate two persons.

In addition to the impressive standard equipment list, a wide range of optional cab equipment is also available to boost performance and make harvesting even easier. The most popular options include air conditioning, LH500Plus or Maximum threshing monitors, and table height control DHC. Remember to check your options list with your dealer.
The easiest to clean grain tank on the market. This is a key feature that all Sampo Rosenlew operators have come to appreciate and to demand. The Comia’s grain tank can be cleaned without tools in field conditions.
The Comia can be fitted with a range of grain tank sizes. It can be fitted with 3,700 to 5,200 litre grain tanks, depending on the model.

A large cab window ensures excellent visibility of the tank from the cab. Visibility is further enhanced by a grain tank working light, which can be switched on from the cab. The tank features a diaphragm-type level sensor with audible alarm system.

The standard unloading height for all Comia models is 3.40 m, although a 4-metre unloading height option is also available.

The unloading pipe can be turned and discharge started via the control console integrated in the armrest. This makes unloading notably easier, especially when carried out while driving. The function allows you to concentrate on the harvesting operation, without shifting your focus from the crop.
The engines of the new Comia models meet even the strictest emission standards. Thanks to the powerful and modern Sisu Power engine with SCR technology, fuel cost savings up to 10% can be achieved. The engine revolts just 2,000 rpm, as the threshing mechanism runs notably smoother at lower speed. The output range extends from 150 to 210 hp.

The latest SCR technology equipped engines are environmentally friendly and cost-effective.

Exhaust gases are controlled with AdBlue solution, which ensures no noticeable difference in performance compared to older diesel engine technology.

A display is provided in the cab for monitoring AdBlue consumption.
TRANSMISSION

Durable hydrostatic traction transmission ensures smooth and reliable driving in all conditions. Driving couldn’t be easier – simply tilt the multi-function lever to drive the Comia forwards and backwards.

Comia combines are equipped with wide tyres as standard. Wide tyres reduce surface pressure and prevent soil compaction. Even wider tyres are also available from the options list.

The Comia can also be optionally equipped with a hydraulic 4WD system. Its traction characteristics can also be improved with an optional differential lock which is controlled electrically from the cab.
CLEANING AND MAINTENANCE

The most easy to clean combine on the market. Sampo Rosenlew combines are renowned for their cleanability.

The Comia models are no exception. When a combine is made easy to clean it can be cleaned properly, and only a clean combine can deliver an optimal result.

The Comia has several unique features that cannot be found in other combines. For example, cleaning doors are optimally positioned, such as under the grain auger and return auger. The doors can also be opened without going under the combine. You can also easily and quickly open the doors using the handles on the left side of the machine. The grain elevator, vertical return auger, and threshing cylinder can also be accessed by opening the appropriate quick-release doors.
When it comes to grain tank cleaning, Comia is in a class of its own. Almost all of the tank augers can be pulled out without using tools. This feature is especially appreciated by seed breeders, as it enables tanks to be easily cleaned in the field.

When harvesting in moist or otherwise difficult conditions, material tends to accumulate under the concave on the front section of the grain pan. In such situations it is important that the grain pan segments can be removed for cleaning. In the Comia series combines, you can easily remove the grain pan segments one by one. This also applies to the chaffer and grain sieves and straw walker bottoms. All this can be done in field conditions using the tools supplied with the combine.

A large capacity stone trap is located on the upper end of the elevator. The trap can be easily cleaned without going under the elevator. Large inspection doors provide easy access to the maintenance points.
RELIABLE SERVICE NETWORK

SAMPO SERVICE AND SPARE PARTS – ALWAYS CLOSE TO HAND

There is a world wide service chain responsible for the service of the Sampo Rosenlew combines. The mechanics are trained at the factory. They are always ready to drive to the farm in their well-equipped service vans and service your combine using their latest know-how and appropriate special tools and gauges. We strongly recommend that you should use these professionals when you need either periodic maintenance or service after the threshing season.
USE GENUINE SPARE PARTS

The genuine spare parts recommended by Sampo Rosenlew meet the strict quality demands made by the manufacturer. Genuine spare parts ensure the best possible functioning and reliability of your combine. The mechanics recommended by the manufacturer use genuine spare parts only.

FILTER AND BELT PACKAGE

Ask from your local dealer for genuine Comia filter and belt kits. The filter package comes in a cardboard box, which contains the annual maintenance filters for your combine. You need only the chassis number. Belt kits containing all the belts for your combine can be purchased from your local dealer also.

19:00
The shipment is taken to airport terminal.

11:30
Customer receives the shipment.

14:00
Harvesting continues.
COMIA MODELS

**C8**
- 6-cylinder Sisu Power engine, 210 hp
- 4.5 metre cutting table
- Premium Plus cab
- air conditioning
- LH500Plus threshing monitor
- threshing cylinder with 8 rasp bars
- TS pre-threshing cylinder system
- 5,200 litre grain tank
- four-step straw walkers, 5 pcs
- CSP separation drum
- straw chopper, 3,300 rpm
- front tyres 600/65R34
- rear tyres 420/65R20

**C6**
- 6-cylinder Sisu Power engine, 185 hp
- 4.2 metre cutting table
- Premium Plus cab
- threshing cylinder with 8 rasp bars
- 4,200 litre grain tank
- four-step straw walkers, 5 pcs
- CSP separation drum
- straw chopper, 3,300 rpm
- front tyres 600/65R34
- rear tyres 420/65R20

**C4**
- 4-cylinder Sisu Power engine, 150 hp
- 3.9-metre cutting table
- Premium Plus cab
- threshing cylinder with 8 rasp bars
- 3,700 litre grain tank
- four-step straw walkers, 4 pcs
- straw chopper, 3,300 rpm
- front tyres 520/70R34
- rear tyres 360/70R20
ACCESSORIES

VERTICAL KNIFE
A vertical knife can be installed also on a normal header in order to ease the feeding and avoid table losses.

STONE ARRESTOR
The stone arrestor is an option that can be fitted to any table model. The stone arrestor is fastened beneath the bolts on the knife double fingers.

TABLE TRAILER
The cutting table is easy to transport on a table trailer made by Sampo Rosenlew. The trailer can be adjusted to be the same width as the table. At the beginning of threshing, the table is easy to attach to the end of the crop elevator straight from the trailer.

STONE ARRESTOR
The stone arrestor is an option that can be fitted to any table model. The stone arrestor is fastened beneath the bolts on the knife double fingers.

HIGH-SPEED CHOPPER
A heavy-duty chopper is the right choice if the farming methods of light tilling or no tilling are applied. This model's revolution speed is 3900 rpm. The diameter of the chopper's rotor is also bigger, so the circumferential velocity is also bigger than in the standard chopper.

CHAFF SPREADER
As the cutting table increases in width, there is also an increase in the chaff volume coming from the shaker shoe. In order to spread the chaff wide enough, the combine needs to be equipped with a chaff spreader.

GRAIN LOSS MONITOR
There are two models of grain loss monitors available for the combines in the SR Comia series. The basic model has the regular loss monitor functions and the more sophisticated model features a wide range of advanced functions. On the outside the models are identical.

REVERSING CAMERA
A 7-inch screen can be installed in the cab to show what is behind the combine. The camera is on top of the straw hood. An additional camera can be connected to the screen to be able to monitor reversing of the table trailer behind the combine, e.g.

4 WD
When necessary, a four-wheel drive can be fitted to facilitate driving in wet or sloped fields. The hub motors that can be fitted to the rear wheels are of the robust Black Bruin® quality. With four-wheel drive engaged, the rear wheels have 25% of the traction power. Four-wheel drive is engaged electrically in the cab.

DIFFERENTIAL GEAR LOCK
The electrically controlled differential gear lock is available for every model of the Comia series. The lock is used to fasten the traction wheels by pushing a button from the cab. The differential gear lock is a great accessory when threshing on soft and soggy field.

4M UNLOADING PIPE
By changing the pipe's angle with the optional spacer plate, the uploading height rises to 4.0 m.

AIR CONDITIONING
The cab can be equipped with a cooling air conditioning.
## TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th></th>
<th>COMIA C4</th>
<th>COMIA C6</th>
<th>COMIA C8</th>
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<tr>
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<tr>
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<td>Rear</td>
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<td>Clearance</td>
<td>m</td>
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The product development of the Sampo Rosenlew combines continues. Therefore the Company reserves the right to modify the products without prior notice and without obligation to make the same modifications to combines previously manufactured. The pictures in this brochure are selected from globally used material, due to which some details may vary from country to country. Check the information with your dealer.
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