

[REDACTED]

Best regards Roman

Вы писали 7 сентября 2023 г., 3:01:59:

[REDACTED]

[REDACTED] [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

On Mon, Sep 4, 2023 at 11:08 AM NRProp <[REDACTED]@> wrote:

Hello [REDACTED] !

Carbon spinner 265*290 mm = [REDACTED]

Total: [REDACTED]

HUB-SAE-2(2blades)= [REDACTED] shipping

Total: [REDACTED]

The blades will stand in the hub. In the two-blade version, they fly on a Yamaha. I have no information on Lycoming.

Best regards Roman

Вы писали 30 августа 2023 г., 0:53:41:

Також потрібен новий Spinner для 2 лопатей. Карбонова блешня [REDACTED] мм Кен

Привіт Роман, Звучить добре, завтра я віддам гроші Western Union. Для 2-лопатевої втулки з SAE №2. Хороший для 160HP?? Приймає ті самі леза, що й ??

Hi Roman,

Sounds good I will Western union money tomorrow. For the 2 blade hub with SAE #2.

Good for 160HP??

Accepts the same blades as ??

On Tue, Aug 29, 2023 at 8:51 AM NRProp [REDACTED] > wrote:

Hello [REDACTED]!

HUB-SAE-2(2blades)= [REDACTED]

Total [REDACTED]

Best regards Roman

Вы писали 29 августа 2023 г., 4:50:05:

Привіт Роман, Я придбав ваш карбоновий гвинт SR118-2024mm-(3 лопаті, втулка SAE-2-101,6 rotax).

Чи доступна втулка з 2 лопатями для SAE-2, щоб я міг використовувати ті самі

лопаті з опори з 3 лопатями? Кен

Hi Roman,

I purchased your SR118-2024mm-(3 blades, hub SAE-2-101,6 rotax) Carbon propeller.

Is a 2 blade hub available for SAE-2 that I can use the same blades from the 3 blade prop?

■

On Tue, Jun 13, 2023 at 1:06 AM NRProp ■ > wrote:

Hello ■ !

MTBF, life, storage life

Life of the product is 8 years.

The warranty of the manufacturer, which starts at the moment of sale is 12 months.

Storage life in special manufacturer packaging is: in client storage – 5 years, except for heat-stressed areas, in which the storage life is 3 years.

Store indoors in manufacturer's packaging at temperatures from +10 to +35 C°, with humidity not more than 75 – 80%.

Repair of the following minor defects and damages by the manufacturer is allowed:

replacement of steel bindings;

removal of nicks and chippings up to 2÷3 mm;

removal of scratches of depth up to 0,5 mm and length up to 35 mm;

applying putty and coloring to the repaired areas of the product.

The aforementioned MTFB, life and storage life are only valid if the storage and operation terms were followed by the client.

Best regards Roman

Вы писали 11 июня 2023 г., 17:03:09:

Привіт Роман, Так, я отримав лінійку. 5.1 сказати ознайомитися з правилами складання, експлуатації та обслуговування. Це розділ 5, чи є ще розділи? Ви можете надіслати мені весь посібник? Кен

Hi Roman,

Yes I did receive the ruler.

5.1 say read the rules of assembly, operation and maintenance.

This is section 5, is there more sections?

Can you send me the entire manual?

■

On Wed, Jun 7, 2023 at 1:18 AM NRProp <■> wrote:

Hello ■!

You should have a ruler in the kit with which you can change the angle of the blade. The center line on the ruler corresponds to 17 degrees, one division corresponds to 1.5 degrees and 200-250 turnovers on the propeller.

Look and adjust the propeller with the help of tachometer (turnovers).

4

5. RECOMMENDATIONS FOR USE

5.1 Before operating the propeller carefully read the rules of its assembly, operation and maintenance.

5.2 Prior to the assembly and installation of the propeller on the aircraft the following is required:

Check availability of parts and components in accordance with section 6 of the passport;

visual inspection of the parts to check the status after transport;

install the blades into the hub slot in accordance with the blade and bearing markings after securing with bolts;

set the angles of the blades using a ruler whose "0" corresponds to __17___. No gaps along the ruler or blade edges are allowed;

tighten the hub bolts with 2,3 kg m force and lock them;

set screw on the seat of the motor flange and fix with bolts with tightening force 2,5 kg m, lock them;

5.3. Following this recommendation will ensure proper assembly and operation. The propeller is balanced, eliminating vibration and ensuring the normal operation of the engine.

Best regards Roman

Вы писали 7 июня 2023 г., 0:52:53:



Hi Roman,

I received prop today, looks beautiful. I can't wait to try it out.

I did not see any documentation with the prop. Is there a manual to show how to adjust the pitch? Torque on bolts? Mounting hardware suggestions?

I don't see any documentation on your website

Life limit on the hub or blades?

■

On Mon, Jun 5, 2023 at 1:43 AM NRProp <■> wrote:

Hello ■ !

Spinners

Tracking Number : ■

Best regards Roman

Вы писали 26 мая 2023 г., 2:41:03:

Hi Roman,

Great thank you!

■

On Thu, May 25, 2023 at 7:50 AM NRProp <■> wrote:

Hello ■ !

Best regards Roman

Вы писали 24 мая 2023 г., 2:15:58:

Hi Roman,

Hope you shipped the prop.

[REDACTED]

On Wed, May 17, 2023 at 1:54 AM NRProp <[REDACTED]> wrote:

Hello [REDACTED] !

[REDACTED]

Best regards Roman

Вы писали 14 мая 2023 г., 0:34:56:

[REDACTED]

[REDACTED] все гаразд! Будь ласка, дайте мені знати, що

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

On Thu, Jan 19, 2023 at 5:37 AM [REDACTED]
<[REDACTED]> wrote:

Ok , Lets go with the original request 3 blade SR-118 With
spinner 265 MM. [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

On Thu, Jan 19, 2023 at 3:46 AM NRProp <[REDACTED]>
wrote:

Hello [REDACTED] !

Do you make a larger spinner 290mm to 305mm?--no

HP 170,CARBON propeller

CR105 propeller can make smaller diameter 1930mm

CR105-1990mm-(2 blades, hub SAE-2-101,6 rotax) Carbon
propeller=[REDACTED]