

**Д-Д»ДмД°Ñ,ÑЄД¾Д Д½Ñ•Ñ,ÑЄÑfД¼ДмД½Ñ,
Д½Д° instrumentari.ru**

Д~Д½Ñ•Ñ,ÑЄÑfД¼ДмД½Ñ,Д°ÑЄД, .ÑЄÑf

**Д;Д²Д°ÑЄД¾Ñ±Д½Ñ<Д¹
Ñ,ÑЄД°Д½Ñ•Ñ,,Д¾ÑЄД¼Д°Ñ,Д¾ÑЄ Д;ДŸД•Д:
ДœДœД•250**

Д•Д; ,1*230-400Д',Д•65-250,Ñ•Д»ДмД°Ñ,ÑЄ

3.00 ÑЄÑfД±.

Д;Д²Д°ÑЄД¾Ñ±Д½Ñ<Д¹ Ñ,ÑЄД°Д½Ñ•Ñ,,Д¾ÑЄД¼Д°Ñ,Д¾ÑЄ Д;ДŸД•Д: ДœДœД•250 Д•Д;
 ДšД°Ñ,ДмД³Д¾ÑЄД,Ñ• Д°Д°Ñ±ДмÑ•Ñ,Д²Д°: Д;ДŸД•Д:-ДœДœД•250Д•Д; ДŸÑЄД¾Д,Д-Д²Д¾Д'Ñ•Ñ,Д²Д¾
 - ДšД,Ñ,Д°Д¹ ДžД'Д½Д¾Ñ,,Д°Д-Д½Ñ<Дм Д;ДмÑЄДмД'Д²Д,Д¶Д½Ñ<Дм Ñ•Д²Д°ÑЄД¾Ñ±Д½Ñ<Дм
 Ñ,ÑЄД°Д½Ñ•Ñ,,Д¾ÑЄД¼Д°Ñ,Д¾ÑЄÑ< Д;ДмÑЄДмД¼ДмД½Д¾Д¾Ñ,Д¾Д°Д° Ñ•
 Д;ÑЄД,Д½ÑfД'Д,Ñ,ДмД»ÑœД½Ñ<Д¼ Д¾Ñ...Д»Д°Д¶Д'ДмД½Д,ДмД¼ Д'Д»Ñ• Ñ•Д²Д°ÑЄД°Д,
 ДœДœД•. Д²ДмД½Ñ,Д,Д»Ñ•Ñ,Д¾ÑЄ Д;ДмÑЄДмД'Д²Д,Д¶Д½Д¾Д¹ (Д°Д¾Д»ДмÑ•Д° + ÑЄÑfÑ±Д°Д°)
 Ñ,ДмД;Д»Д¾Д²Д°Ñ• Д-Д°Ñ%Д,Ñ,Д° Д¾Ñ, Д;ДмÑЄДмД³ÑЄДмД²Д° Ñ•ДмÑ,ДмД²Д¾Д¹ Д°Д°Д±ДмД»Ñœ
 (2 Д¼ДмÑ,ÑЄД°) Ñ• Д²Д,Д»Д°Д¾Д¹ ДмД²ÑЄД¾Ñ•Ñ,Д°Д½Д'Д°ÑЄÑ,Д° Д;Д»Д°Д²Д½Д°Ñ•
 ÑЄДмД³ÑfД»Д,ÑЄД¾Д²Д°Д° Ñ•Д²Д°ÑЄД¾Ñ±Д½Д¾Д¾Ñ,Д¾Д°Д° Д"Д°Д±Д°ÑЄД,Ñ,Д½Ñ<Дм
 ÑЄД°Д-Д¼ДмÑЄÑ<: 480*305*375 ДœДмÑ...Д½Д,Ñ±ДмÑ•Д°Д,Дм Ñ...Д°ÑЄД°Д°Ñ,ДмÑЄД,Ñ•Ñ,Д,Д°Д,
 Д'ДмÑ, Д°Д³ - 25,5 Д"Д,Д°Д¼ДмÑ,ÑЄÑ•Д»ДмД°Ñ,ÑЄД¾Д'Д°, Д¼Д¼ - 2,5-5 ДšД»Д°Ñ•Ñ• Д-Д°Ñ%Д,Ñ,Ñ<
 - IP 21 ДšД»Д°Ñ•Ñ• Д,Д-Д¾Д»Ñ•Ñ±Д,Д - Д• Д•Д°Д;ÑЄÑ•Д¶ДмД½Д,Дм Ñ•ДмÑ,Д,, Д' - 220, 1 Ñ,,Д°Д-Д°
 Д•Д°Д;ÑЄÑ•Д¶ДмД½Д,Дм Ñ...Д¾Д»Д¾Ñ•Ñ,Д¾Д¾Ñ Ñ...Д¾Д'Д°, Д' - 48
 ДŸД¾Ñ,ÑЄДмД±Д»Ñ•ДмД¼Д°Ñ• Д¼Д¾Ñ%Д½Д¾Ñ•Ñ,Ñœ 100%, Д°Д'Ñ, - 10
 ДŸÑЄДмД'Д¾Ñ...ÑЄД°Д½Д,Ñ,ДмД»Ñœ, Д• - 25 Д;Д,Д»Д° Ñ,Д¾Д°Д°, Д• - 65-250 ДšД¾Д¼Д;Д»ДмД°Ñ,
 Д;Д¾Ñ•Ñ,Д°Д²Д°Д, : Д½Д°Д±Д¾ÑЄ Ñ•Д²Д°ÑЄÑ%Д,Д°Д°
 (Ñ•Д»ДмД°Ñ,ÑЄД¾Д'Д¾Д'ДмÑЄД¶Д°Ñ,ДмД»Ñœ Ñ• Д°Д°Д±ДмД»ДмД¼ - 1,8 Д¼ДмÑ,ÑЄД°,
 "Д°Д»ДмД¼Д¼Д°-Д-ДмД¼Д»Ñ•" Ñ• Д°Д°Д±ДмД»ДмД¼ - 1,2 Д¼ДмÑ,ÑЄД°, Д¼Д°Ñ•Д°Д°
 Ñ•Д²Д°ÑЄÑ%Д,Д°Д° Ñ• Ñ•Д²ДмÑ,Д¾Ñ,Д,Д»ÑœÑ,ÑЄД¾Д¼, Ñ%ДмÑ,Д°Д°-Д¼Д¾Д»Д¾Ñ,Д¾Д°).
 Д~Д-Д¾Д±ÑЄД°Д¶ДмД½Д,Дм 200-Д¾Д¾ Д² Д°Д°Ñ±ДмÑ•Ñ,Д²Дм Д;ÑЄД,Д¼ДмÑЄД°.

[Д~Д½Ñ,Д¾ÑЄД¼Д°Ñ±Д,Ñ•Д¾ Д;ÑЄД¾Д'Д°Д²Ñ±Дм](#)

$\mathbb{E} \subseteq \mathbb{D}^{1/2} \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D}, \tilde{\mathbb{N}} \bullet \mathbb{D} \zeta \mathbb{D}^{3/4} \mathbb{D}^{\circ} \tilde{\mathbb{N}} f \mathbb{D} \zeta \mathbb{D}^{\circ} \tilde{\mathbb{N}}, \mathbb{D} \mu \mathbb{D} \gg \mathbb{D} \mu \mathbb{D}^1$: $\mathbb{D} \bullet \tilde{\mathbb{N}} \%_o \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D} \mu \tilde{\mathbb{N}}, \mathbb{D}^{1/4} \mathbb{D}^{1/2} \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D}, \mathbb{D}^1 \mathbb{D}^{3/4} \mathbb{D} \pm \tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}}, \mathbb{D}^{3/4} \mathbb{D}^{1/4}$
 $\tilde{\mathbb{N}}, \mathbb{D}^{3/4} \mathbb{D}^2 \mathbb{D}^{\circ} \tilde{\mathbb{N}} \in \mathbb{D} \mu$.

$\mathbb{D} \check{Y} \mathbb{D}^{3/4} \mathbb{D} \uparrow \mathbb{D}^{\circ} \mathbb{D} \gg \tilde{\mathbb{N}} f \mathbb{D}^1 \tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}}, \mathbb{D}^{\circ}$, $\mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D}^1 \mathbb{D}^1 \mathbb{D}, \tilde{\mathbb{N}}, \mathbb{D} \mu$, $\tilde{\mathbb{N}} \ddagger \tilde{\mathbb{N}}, \mathbb{D}^{3/4} \mathbb{D} \pm \tilde{\mathbb{N}} \langle \mathbb{D}^{3/4} \tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}}, \mathbb{D}^{\circ} \mathbb{D}^2 \mathbb{D}, \tilde{\mathbb{N}}, \tilde{\mathbb{N}} \subseteq \tilde{\mathbb{N}} \bullet \mathbb{D}^2 \mathbb{D}^{3/4} \mathbb{D} \mu$
 $\mathbb{D}^{1/4} \mathbb{D}^{1/2} \mathbb{D} \mu \mathbb{D}^{1/2} \mathbb{D}, \mathbb{D} \mu$.