

# United States Patent [19] Young

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[54] **KNIFE SHARPENER**

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97222**

[\*\*] Term: **14 Years**

[21] Appl. No.: **126,681**

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**Related U.S. Application Data**

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[52] U.S. Cl. .... **D8/93**  
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285, 205 NG; 30/138; 76/82, 82.1, 82.2, 83, 88**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 119,645	3/1940	Smoleroff .....	D8/93
D. 197,343	1/1964	Spaziante .....	D8/92
D. 277,166	1/1985	Call .....	D8/93
492,810	3/1893	King .	
1,098,672	6/1914	Lynch .....	51/214
1,803,364	5/1931	Stephens .	
1,907,870	5/1933	Reader .....	51/214
2,010,141	8/1935	Cronan .....	51/211 R
2,018,985	10/1935	Walsh .....	51/214
2,398,566	4/1946	Talbert .....	D8/91 X
2,436,810	3/1948	Jones .....	D8/93 X
2,471,207	5/1949	Freeman .....	51/214
2,743,561	5/1956	Franks .....	51/214

2,798,344	7/1957	Hertel .....	51/211 R
2,800,040	7/1957	Triebes et al. ....	76/82.2
3,585,880	6/1971	Kabriel .....	51/205 WG
3,882,642	5/1975	Sykes .....	51/214

**FOREIGN PATENT DOCUMENTS**

462069 2/1951 Italy .

**OTHER PUBLICATIONS**

U.S. patent application Ser. No. 07/083,212, filed 8/10/87 to Raymond A. Young.  
Globe Slicing Machine Co., Inc.—“How to Sharpen the Globe Knife” 9-1984.

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[57] **CLAIM**

The ornamental design for a knife sharpener, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a knife sharpener, showing my new design;  
FIG. 2 is a bottom perspective view thereof;  
FIG. 3 is a top plan view thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a right side, elevational view;  
FIG. 6 is a bottom plan view thereof;  
FIG. 7 is a left side, elevational view thereof; and  
FIG. 8 is a rear elevational view thereof.



